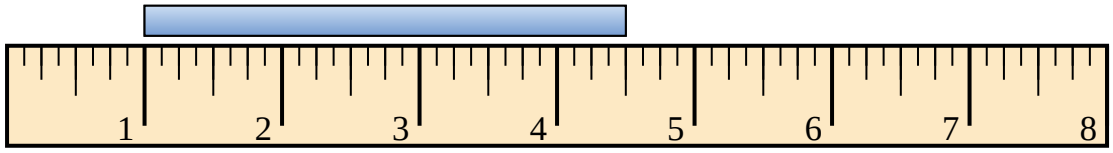
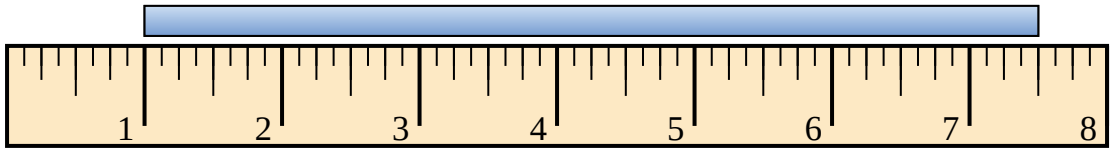
Misura di lunghezza Nome:

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

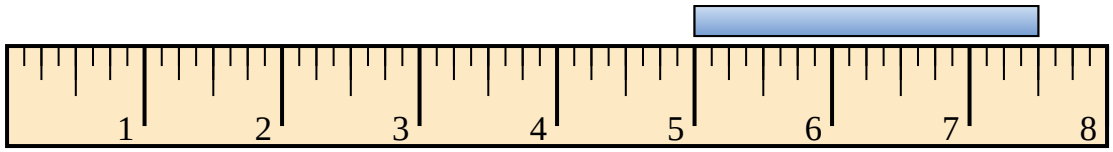
**1)**



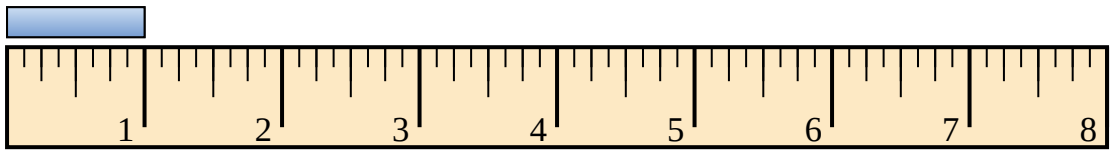

**2)**



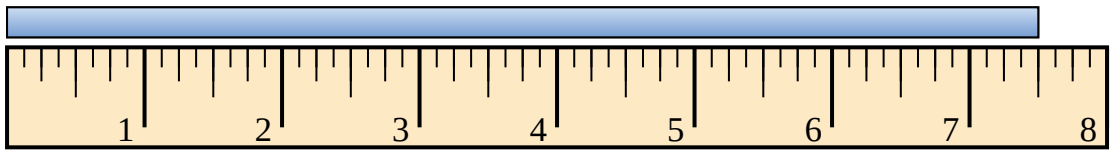

**3)**



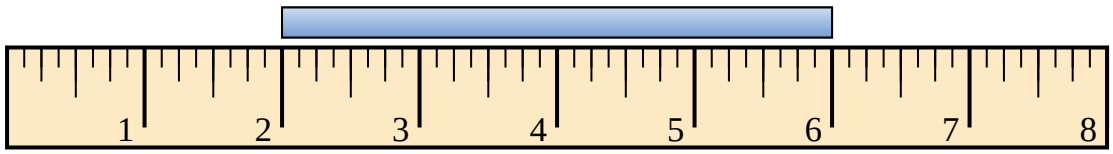

**4)**



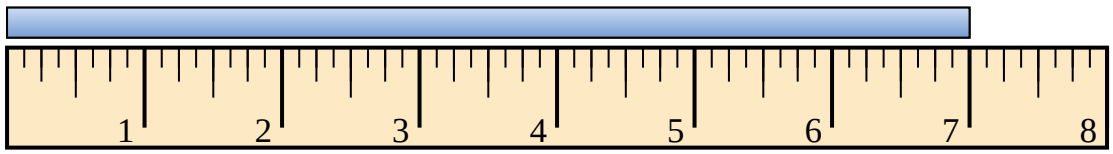

**5)**



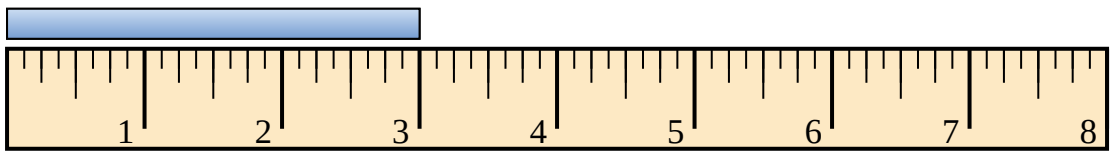

**6)**



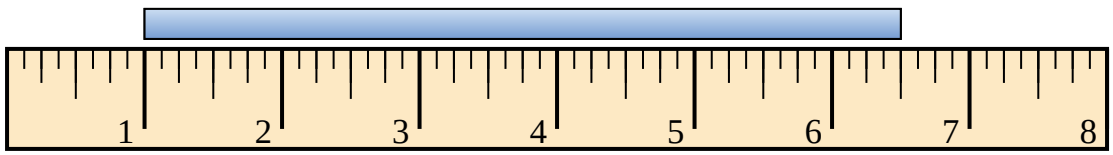

**7)**



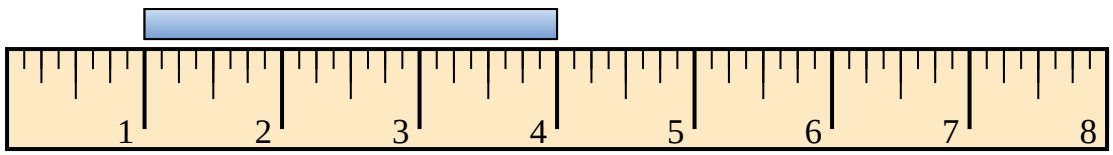

**8)**




**9)**




**10)**




**Risposte**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

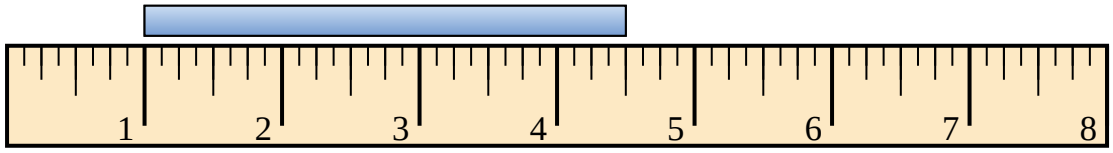


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

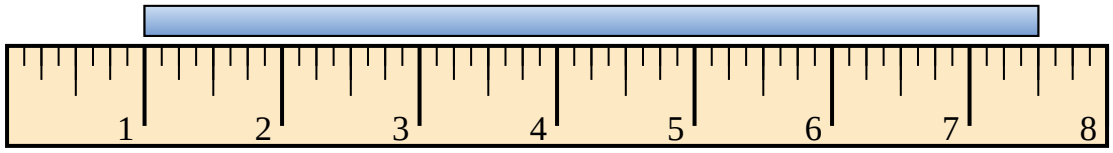
Misura di lunghezza Nome: **Soluzioni**

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

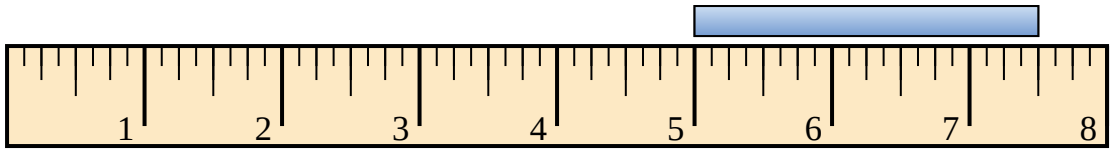
**1)**



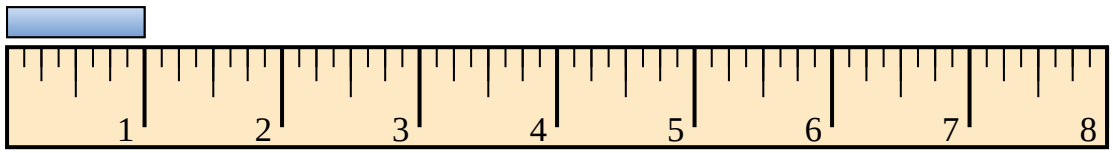

**2)**



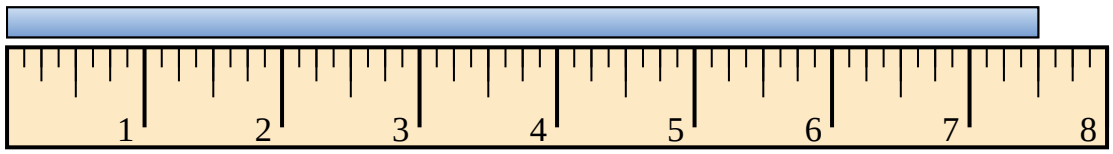

**3)**



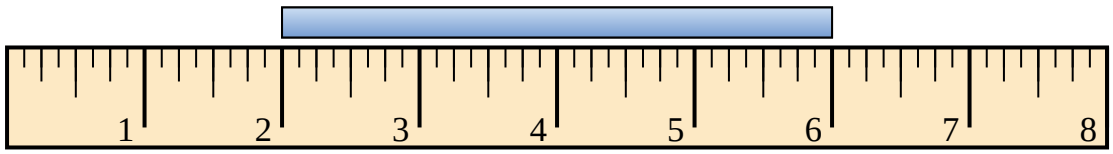

**4)**



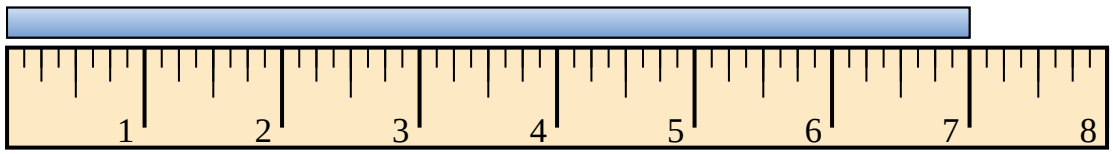

**5)**



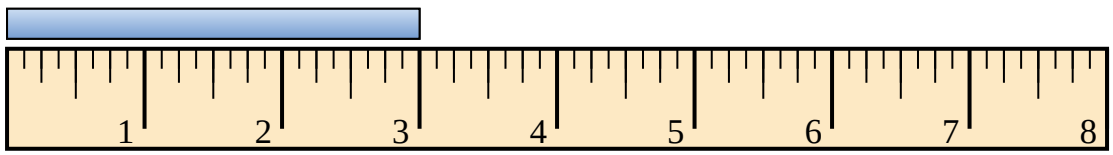

**6)**



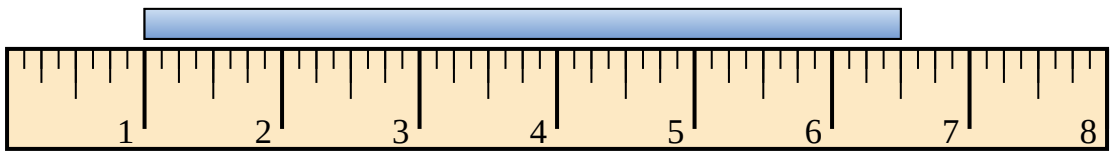

**7)**



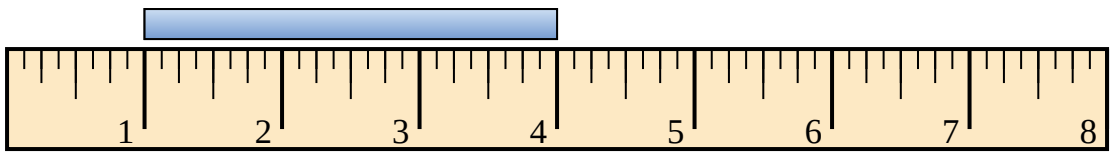

**8)**




**9)**




**10)**




**Risposte**

1. 3,5"
2. 6,5"
3. 2,5"
4. 1"
5. 7,5"
6. 4"
7. 7"
8. 3"
9. 5,5"
10. 3"

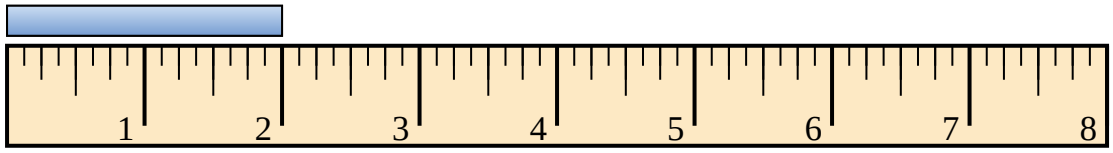


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

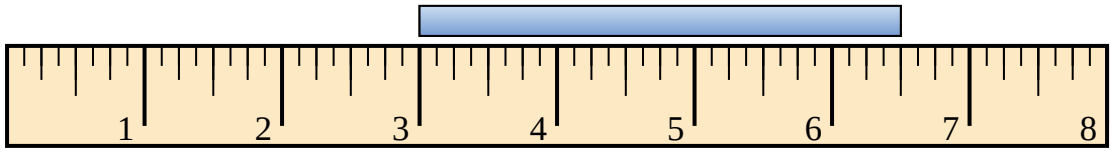
Misura di lunghezza Nome:

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

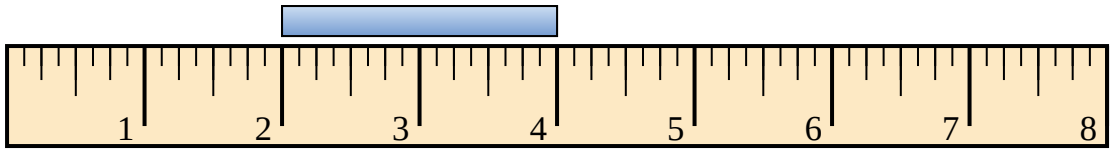
**1)**



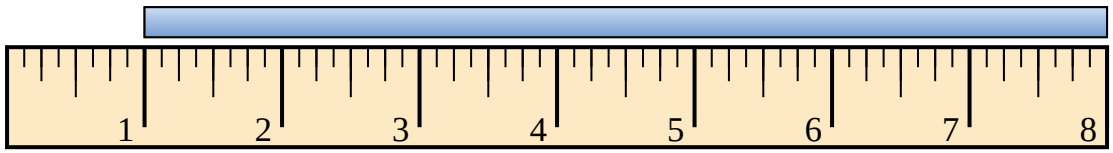

**2)**



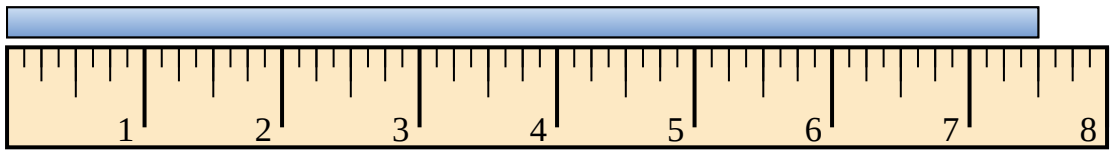

**3)**



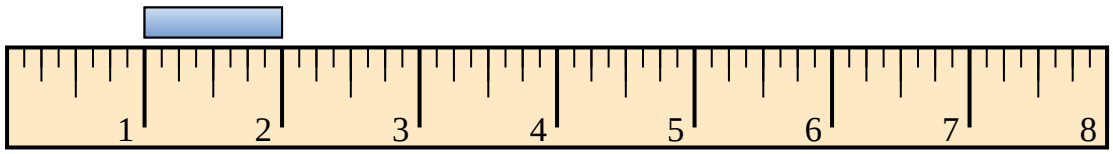

**4)**



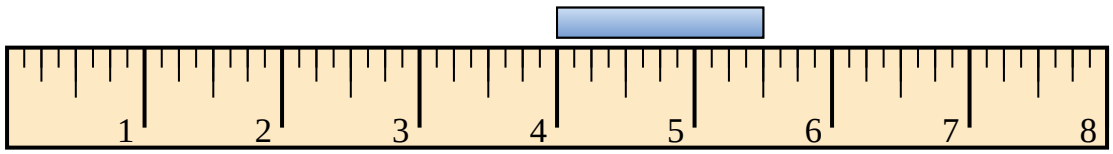

**5)**



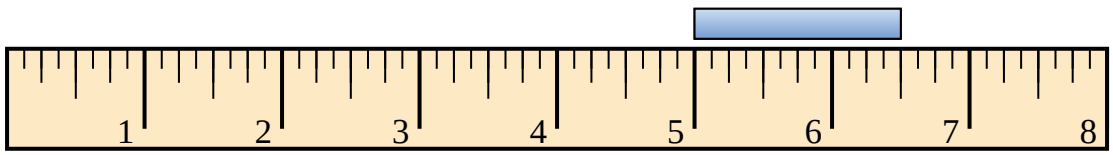

**6)**



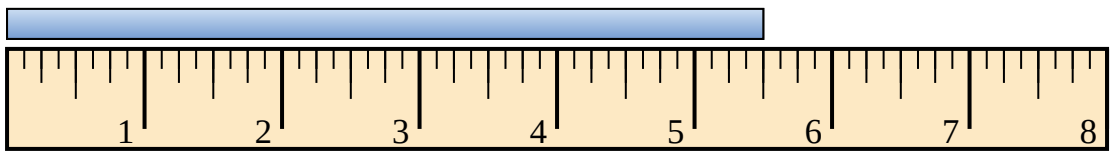

**7)**



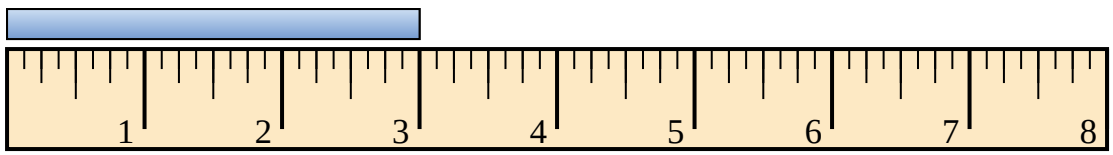

**8)**




**9)**




**10)**




**Risposte**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

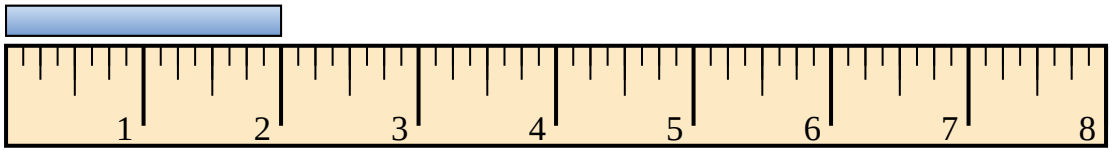


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

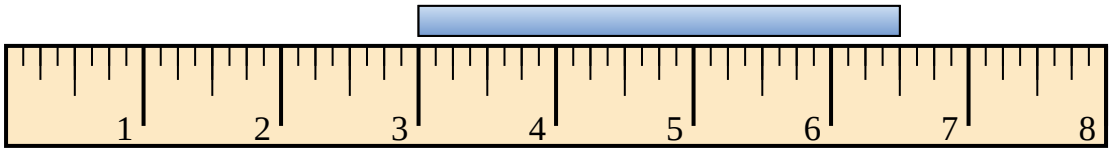
Misura di lunghezza Nome: **Soluzioni**

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

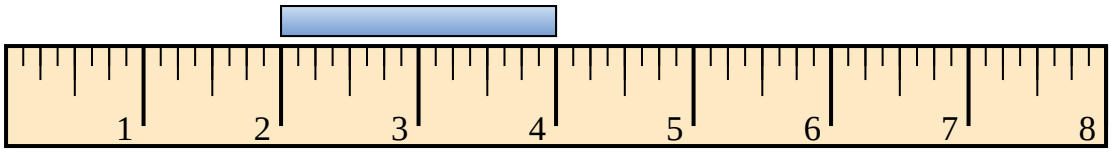
**1)**



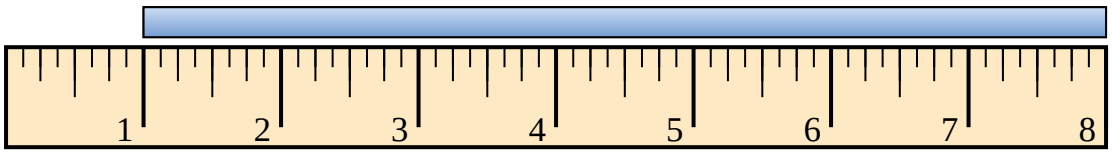

**2)**



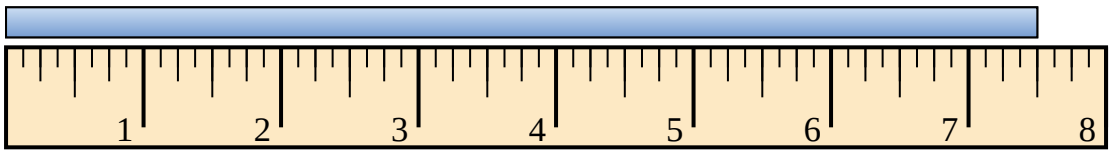

**3)**



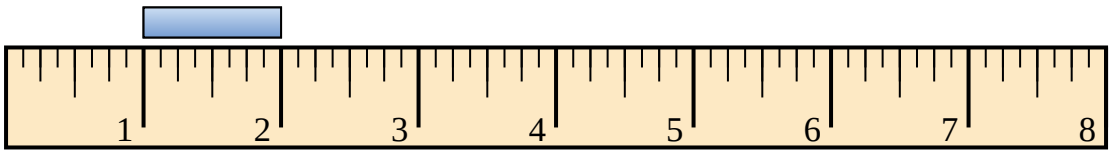

**4)**



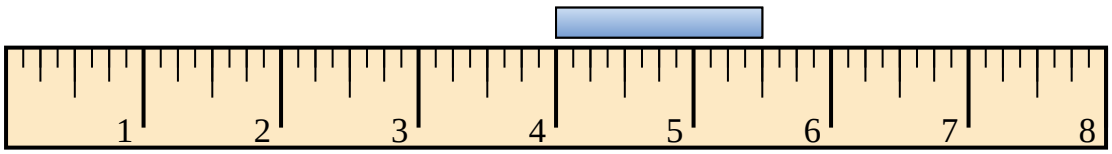

**5)**



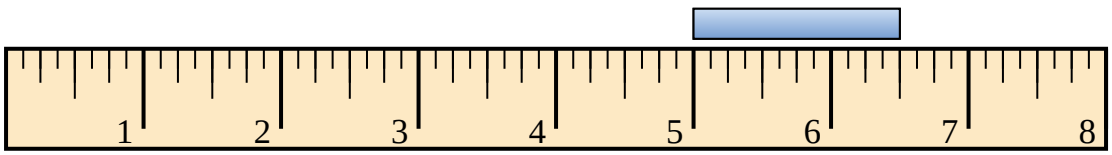

**6)**



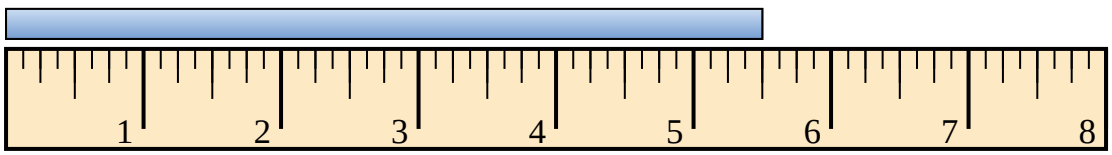

**7)**



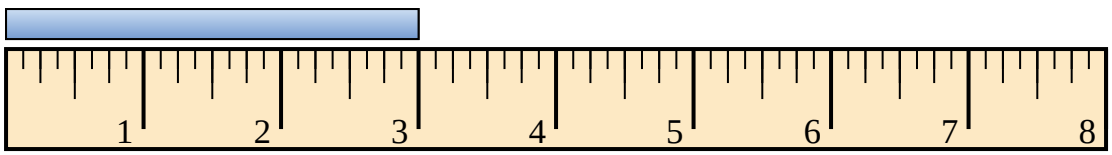

**8)**




**9)**




**10)**




**Risposte**

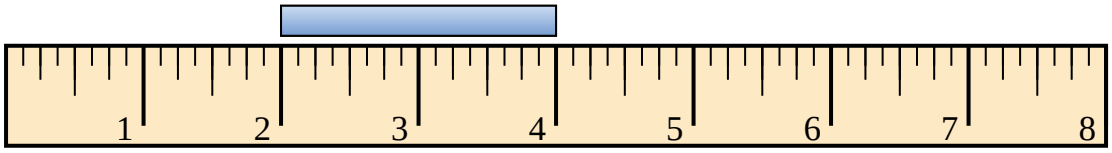
1. 2"
2. 3,5"
3. 2"
4. 7"
5. 7,5"
6. 1"
7. 1,5"
8. 1,5"
9. 5,5"
10. 3"



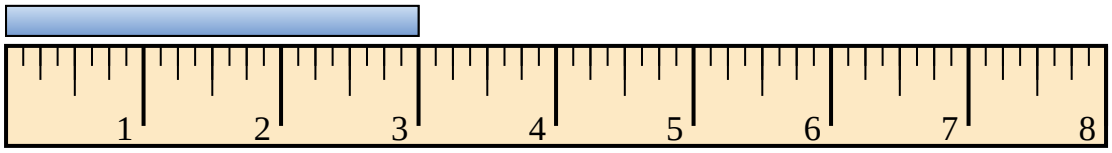
| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

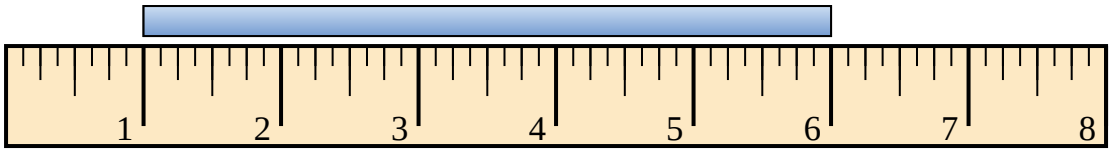
**1)**



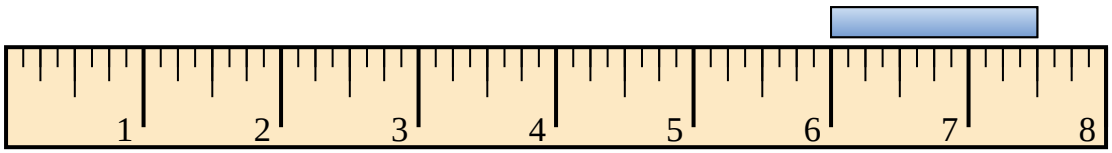

**2)**



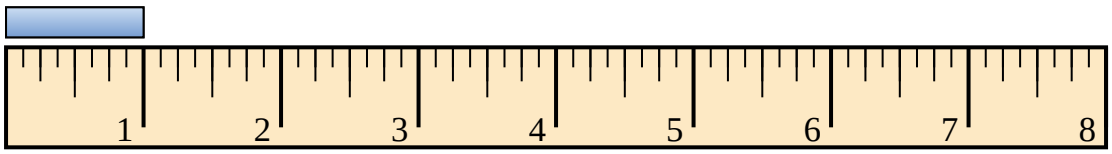

**3)**



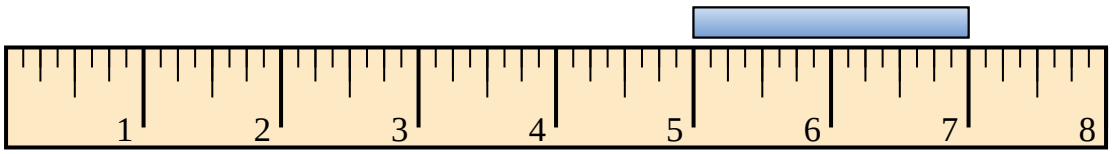

**4)**



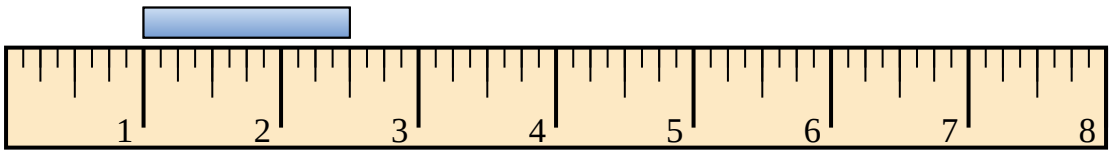

**5)**



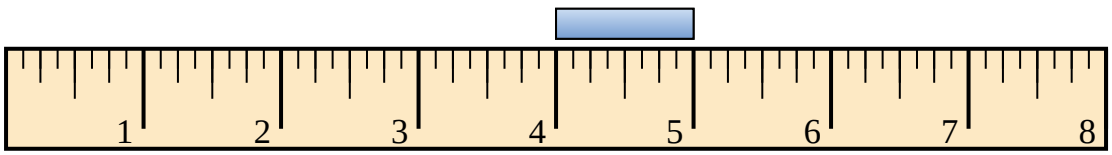

**6)**



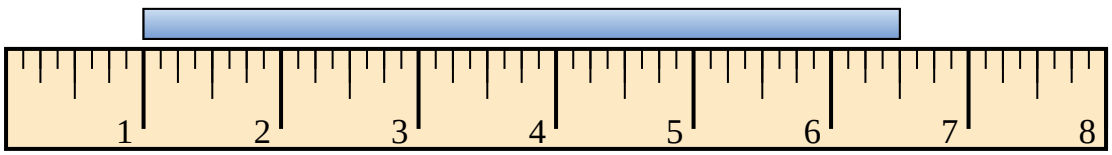

**7)**



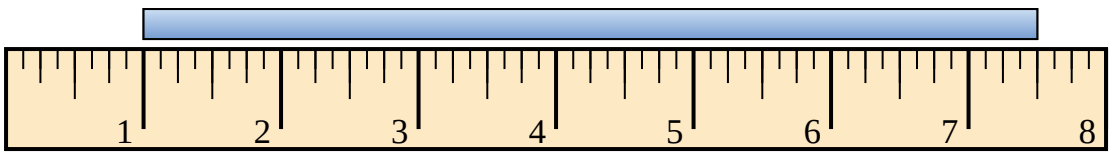

**8)**




**9)**




**10)**




**Risposte**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

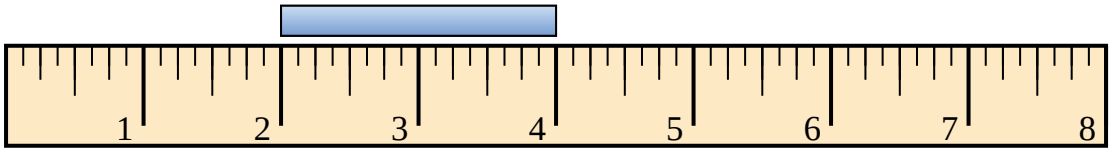


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

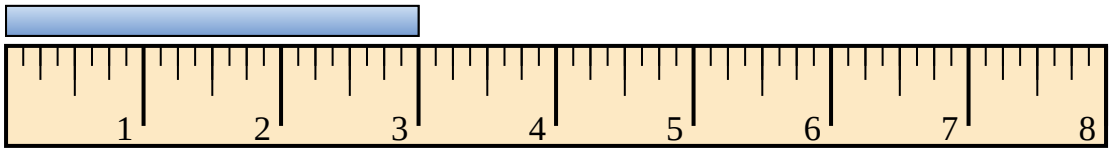
Misura di lunghezza Nome: **Soluzioni**

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

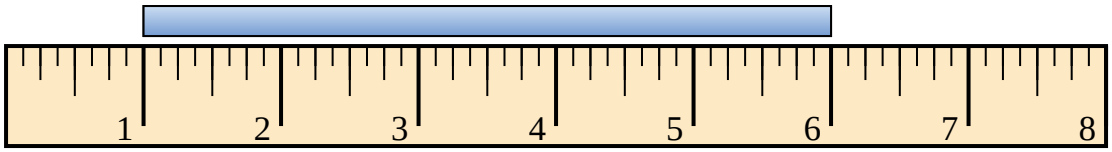
**1)**



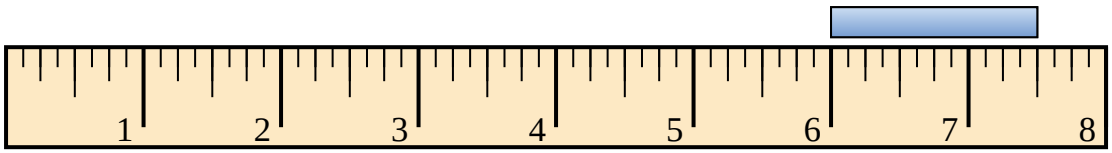

**2)**



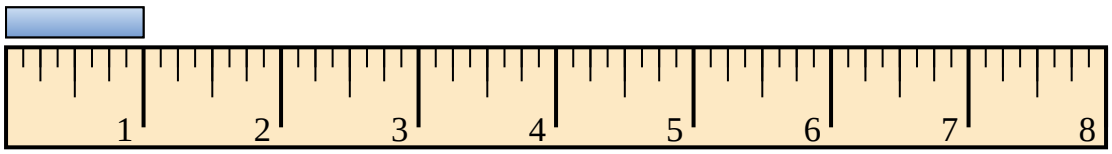

**3)**



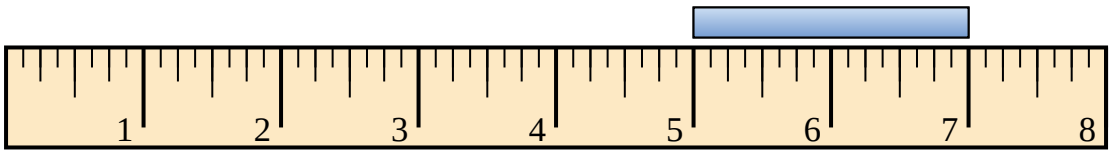

**4)**



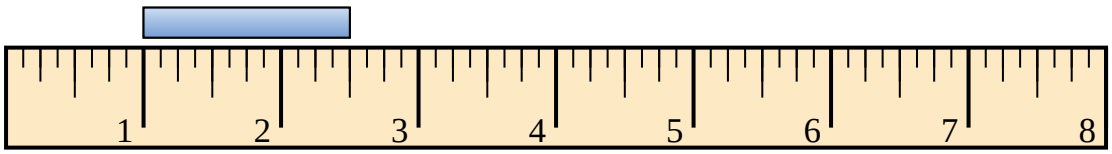

**5)**



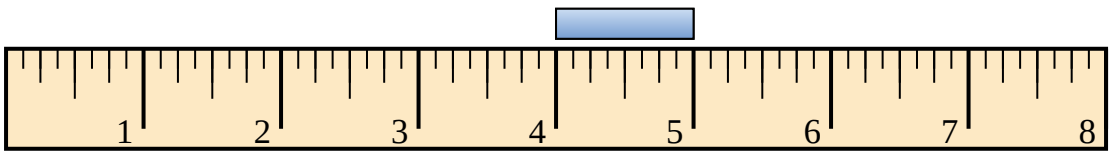

**6)**



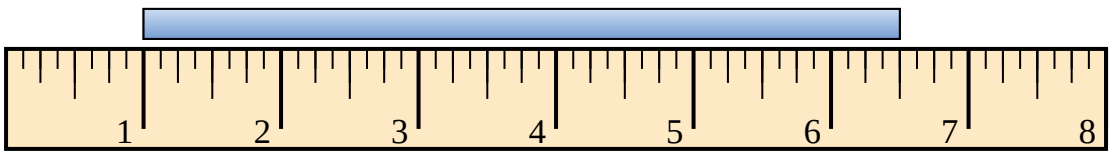

**7)**



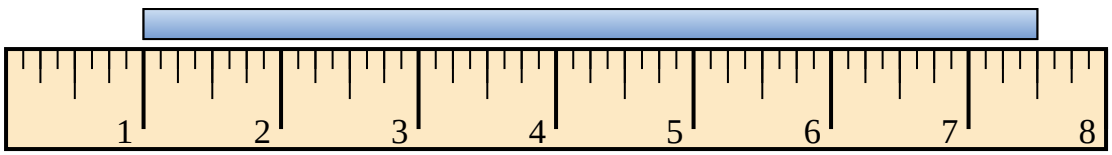

**8)**




**9)**




**10)**




**Risposte**

1. 2"
2. 3"
3. 5"
4. 1,5"
5. 1"
6. 2"
7. 1,5"
8. 1"
9. 5,5"
10. 6,5"

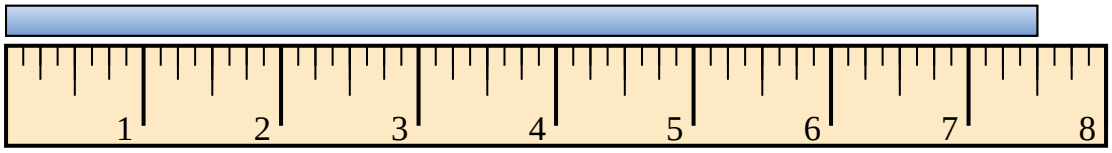


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

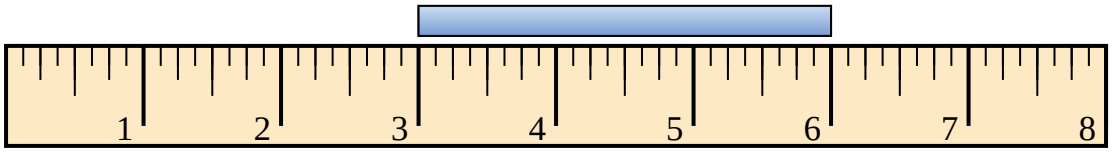
Misura di lunghezza Nome:

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

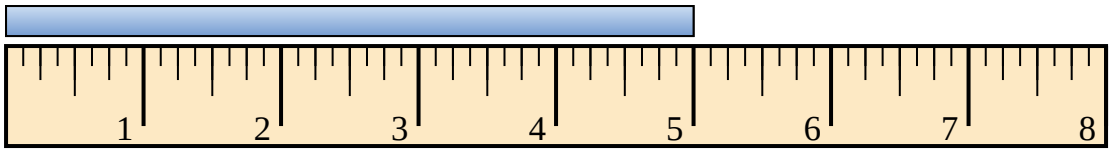
**1)**



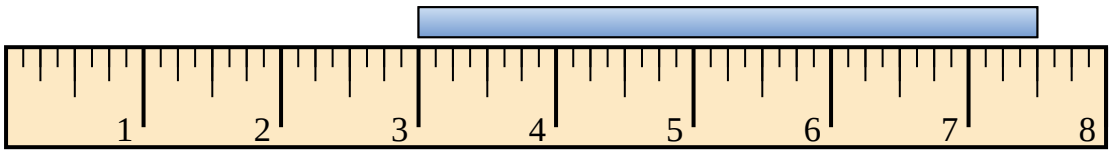

**2)**



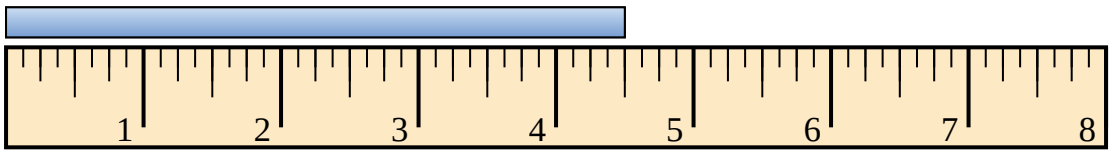

**3)**



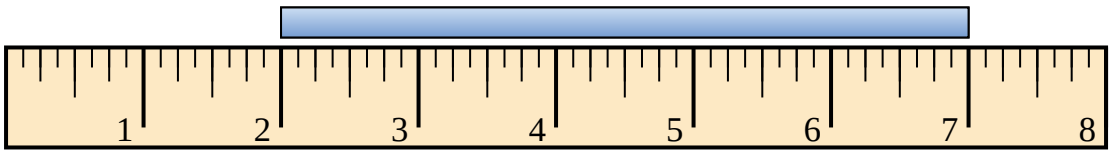

**4)**



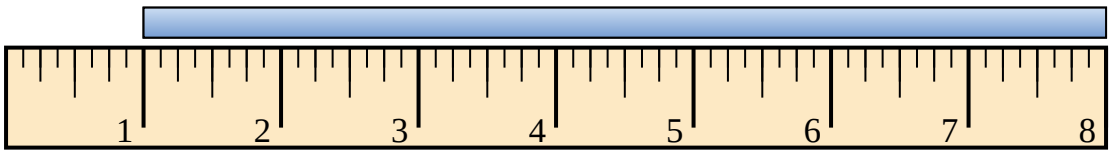

**5)**



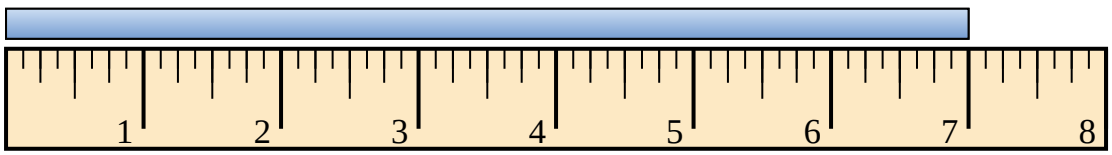

**6)**



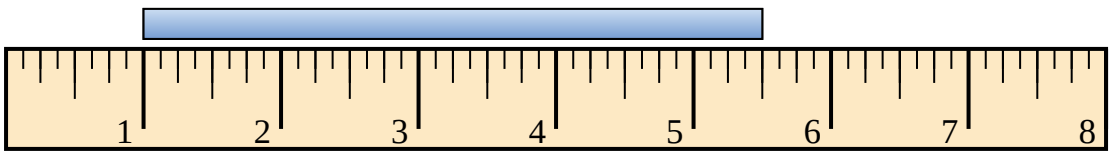

**7)**



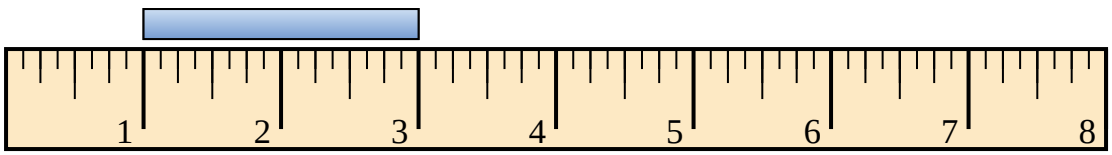

**8)**




**9)**




**10)**




**Risposte**

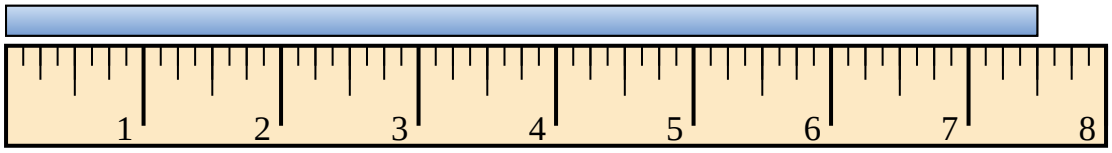
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

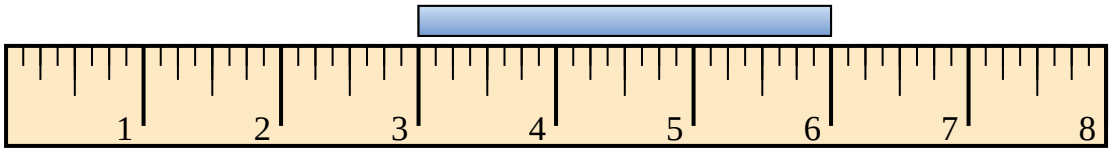


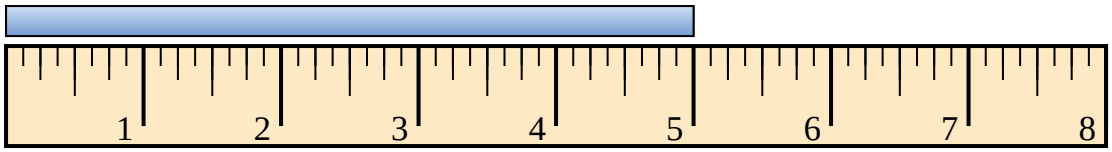
| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

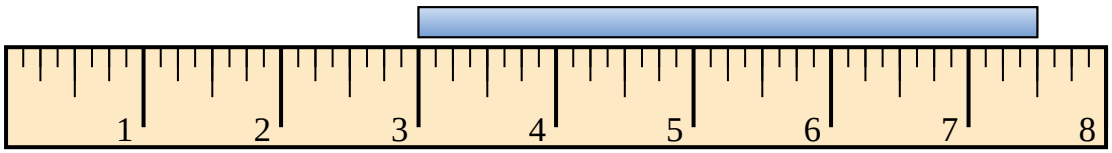
Misura di lunghezza Nome: **Soluzioni**

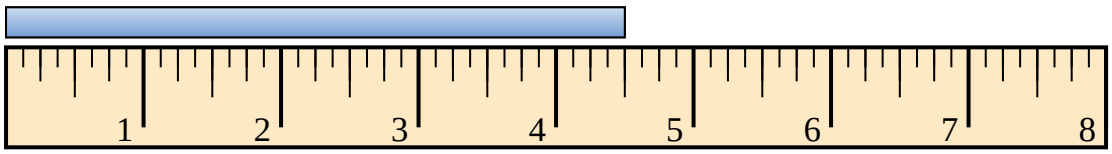
**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

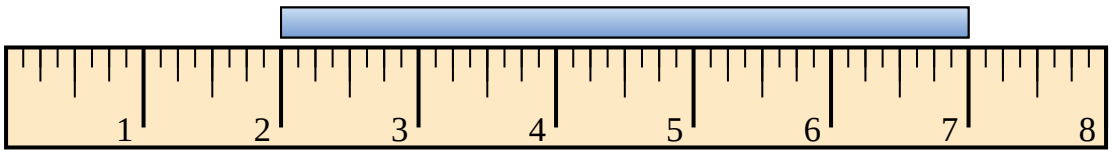
**1)**


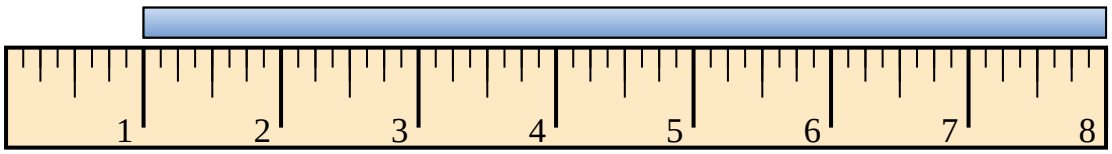

**2)**


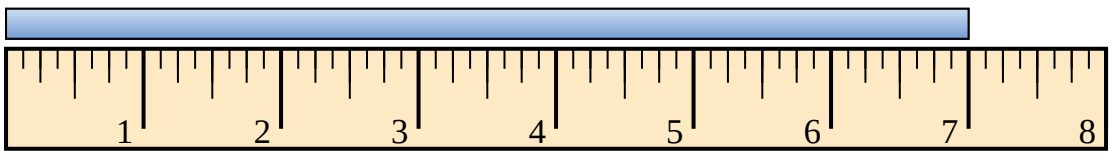

**3)**


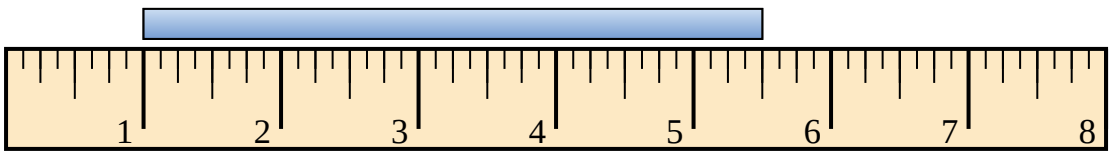

**4)**


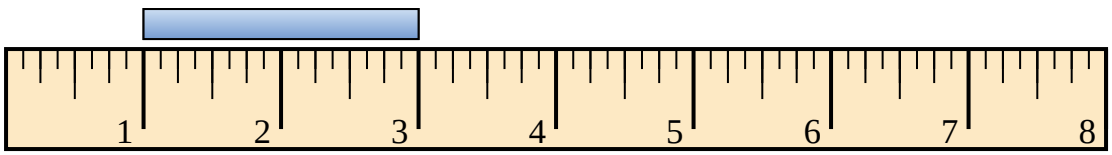

**5)**



**6)**



**7)**



**8)**



**9)**



**10)**



**Risposte**

1. 7,5"
2. 3"
3. 5"
4. 4,5"
5. 4,5"
6. 5"
7. 7"
8. 7"
9. 4,5"
10. 2"

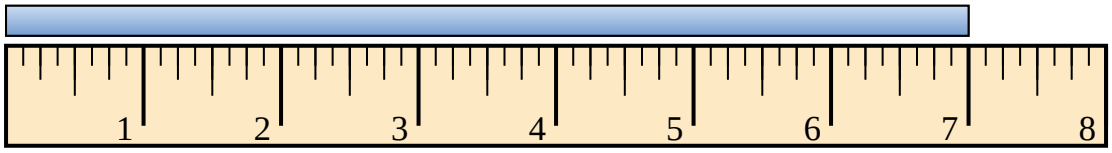


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

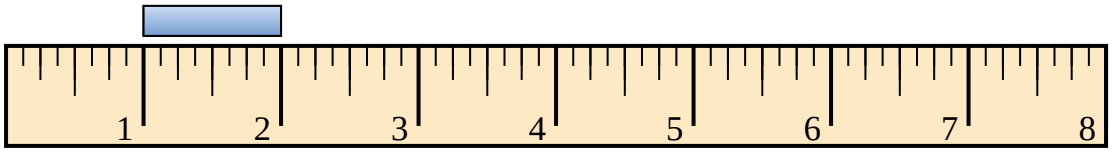
Misura di lunghezza Nome:

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

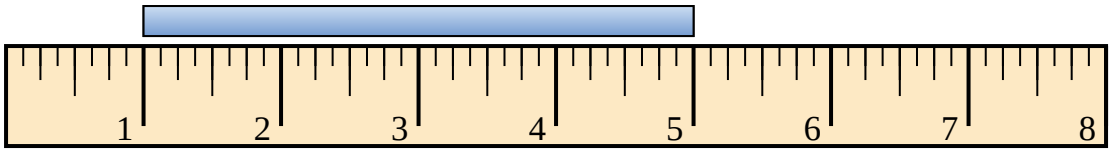
**1)**



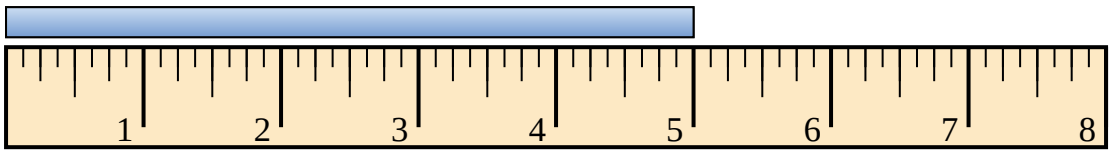

**2)**



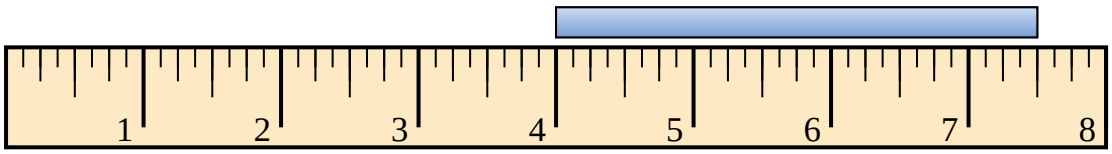

**3)**



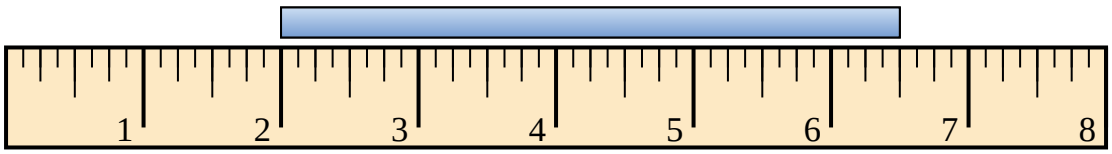

**4)**



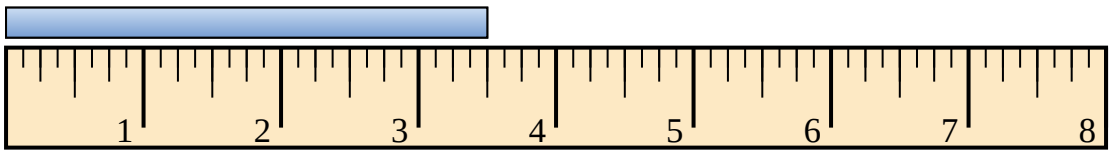

**5)**



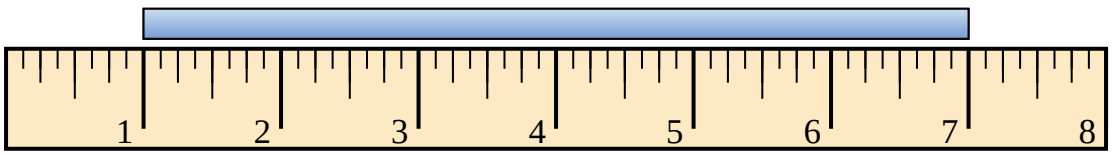

**6)**



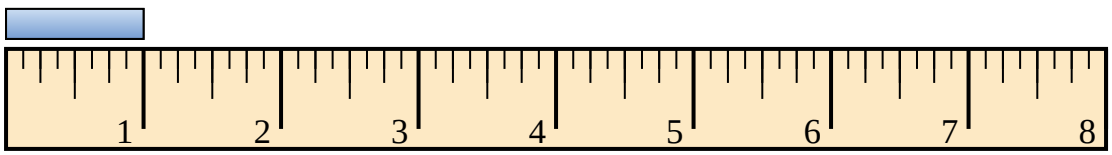

**7)**



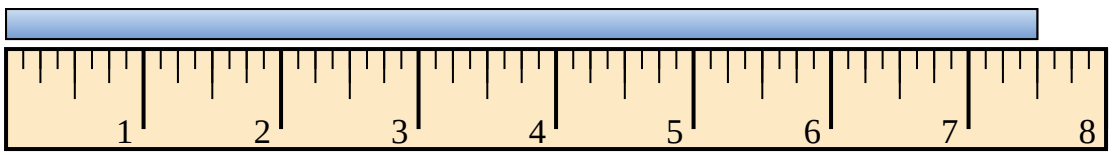

**8)**




**9)**




**10)**




**Risposte**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

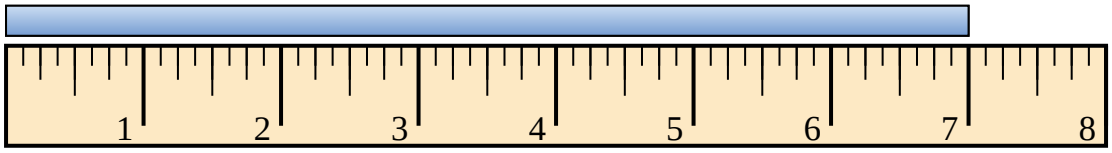


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

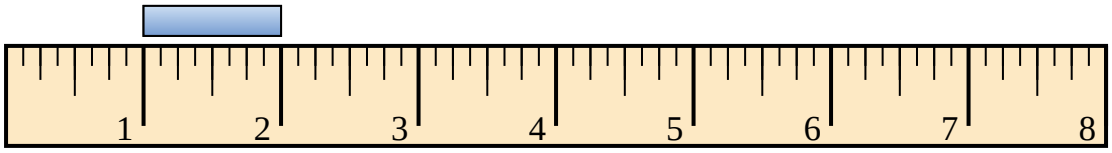
Misura di lunghezza Nome: **Soluzioni**

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

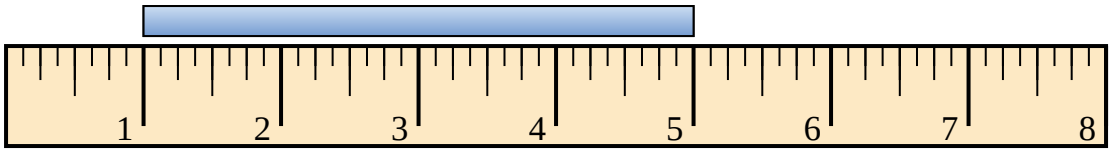
**1)**



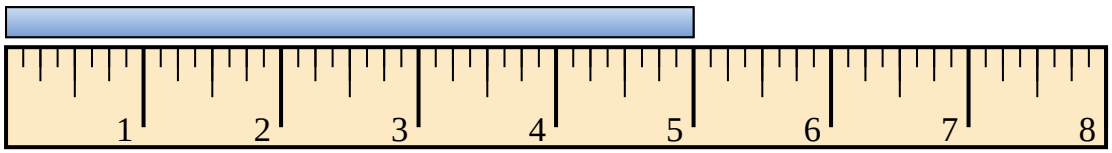

**2)**



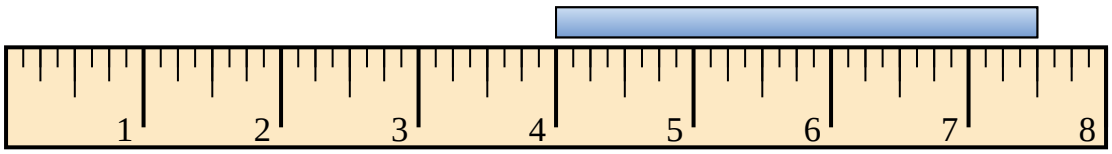

**3)**



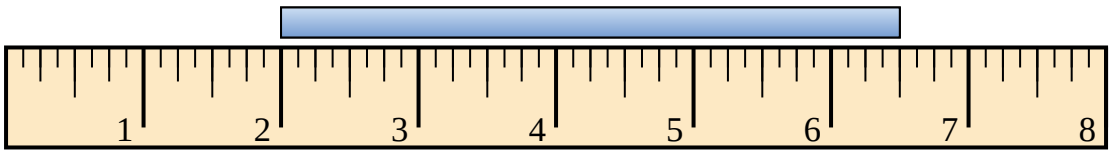

**4)**



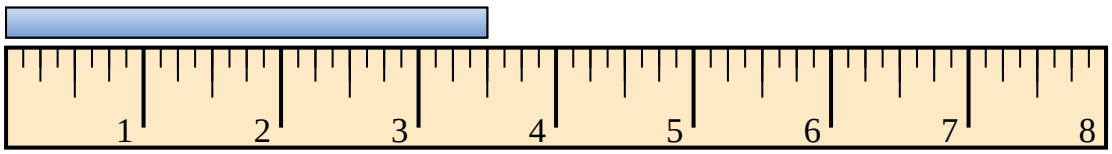

**5)**



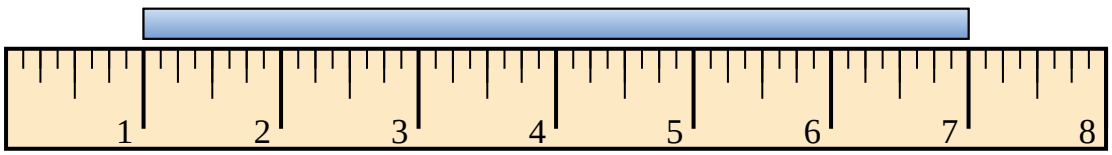

**6)**



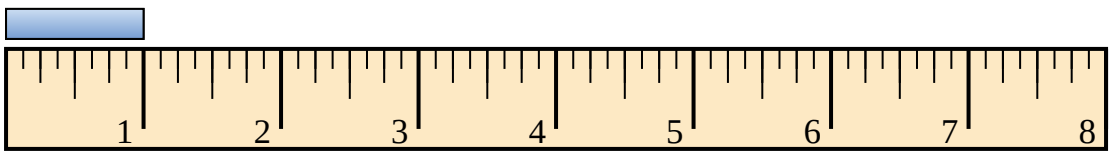

**7)**



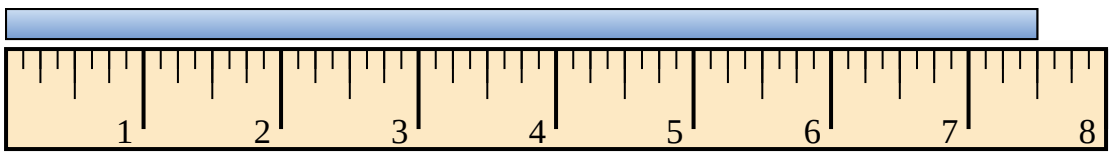

**8)**




**9)**




**10)**




**Risposte**

1. 7"
2. 1"
3. 4"
4. 5"
5. 3,5"
6. 4,5"
7. 3,5"
8. 6"
9. 1"
10. 7,5"

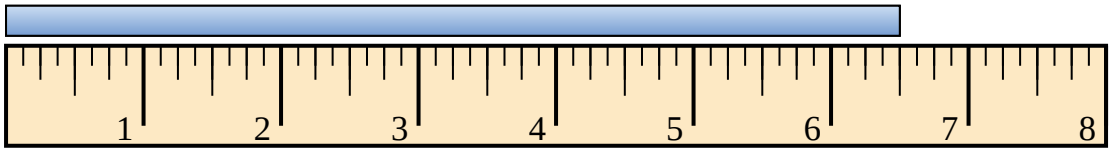


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

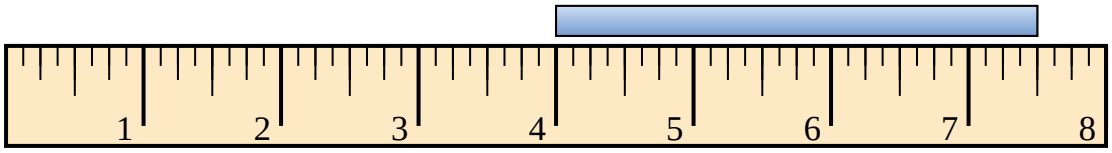
Misura di lunghezza Nome:

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

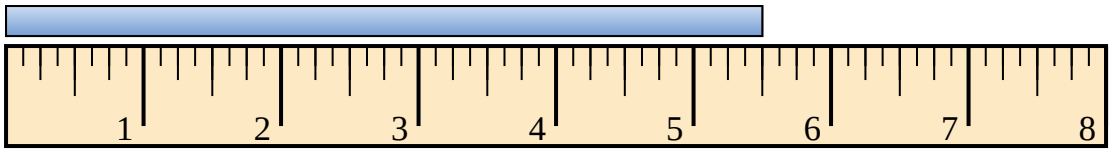
**1)**



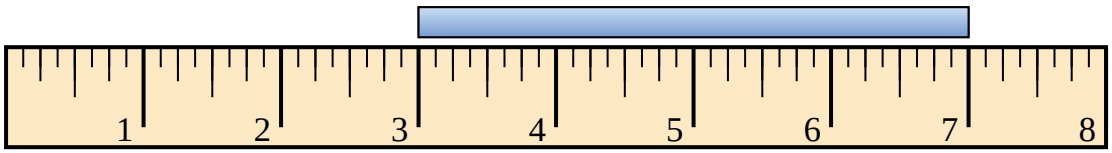

**2)**



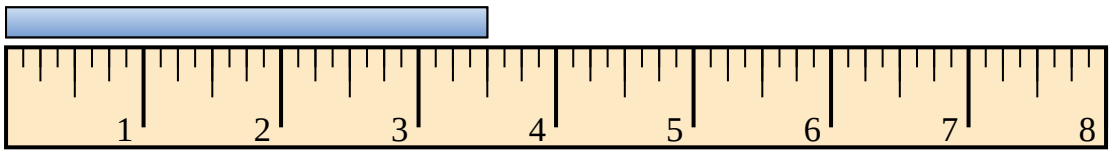

**3)**



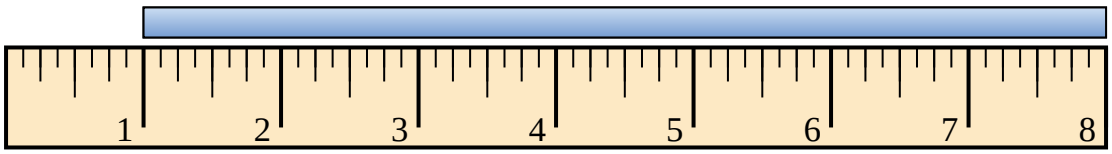

**4)**



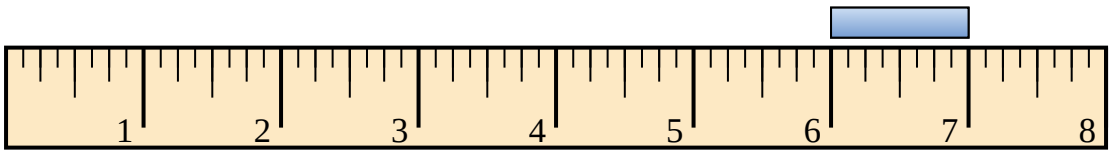

**5)**



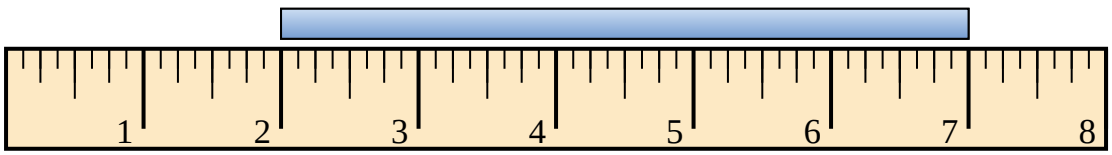

**6)**



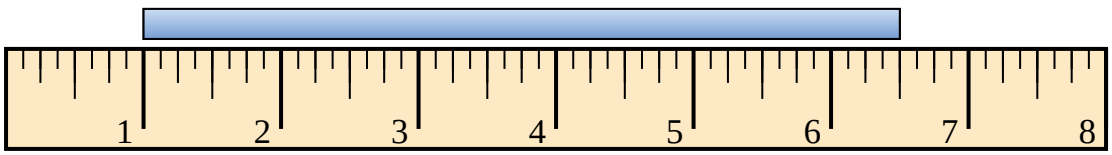

**7)**



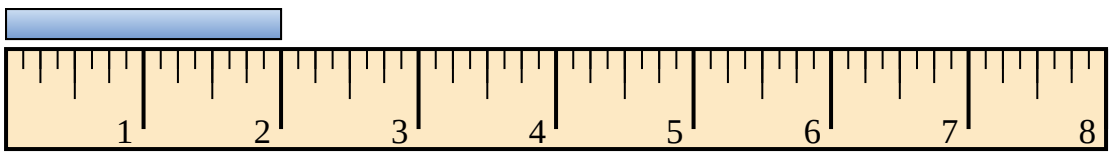

**8)**




**9)**




**10)**




**Risposte**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

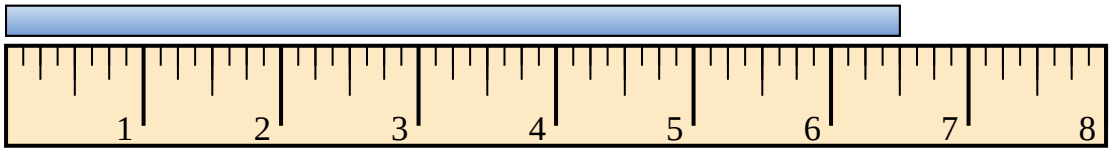


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

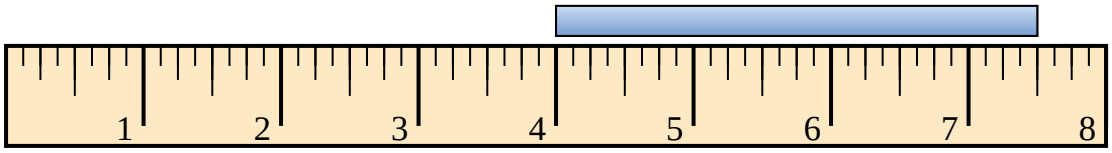
Misura di lunghezza Nome: **Soluzioni**

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

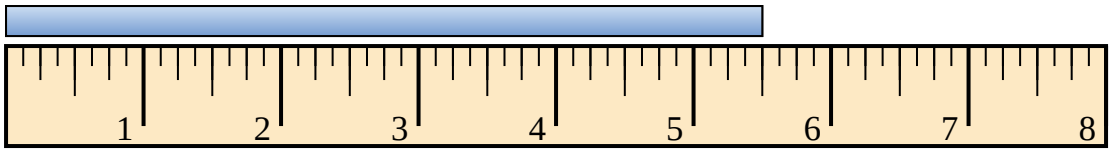
**1)**



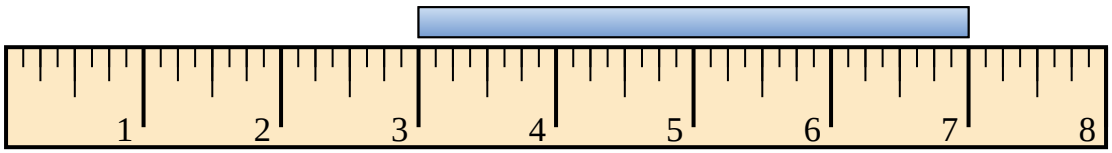

**2)**



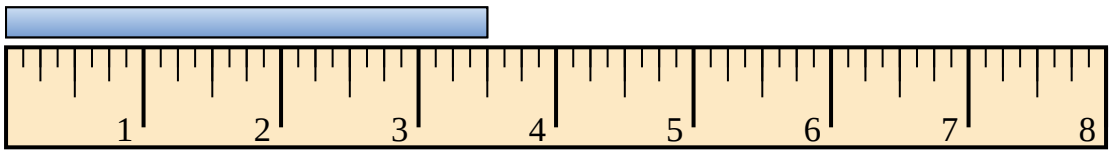

**3)**



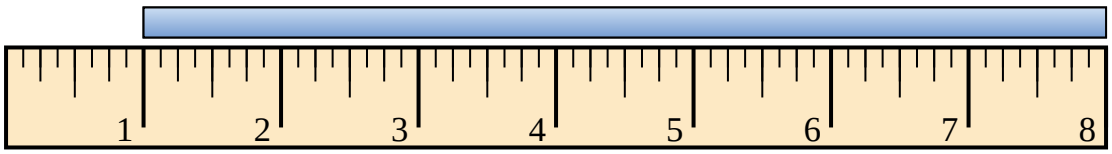

**4)**



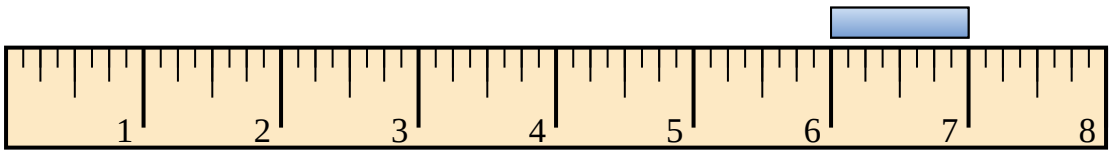

**5)**



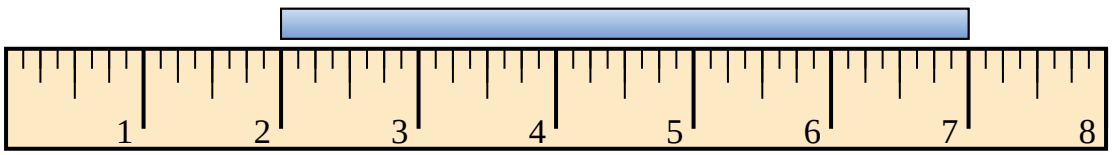

**6)**



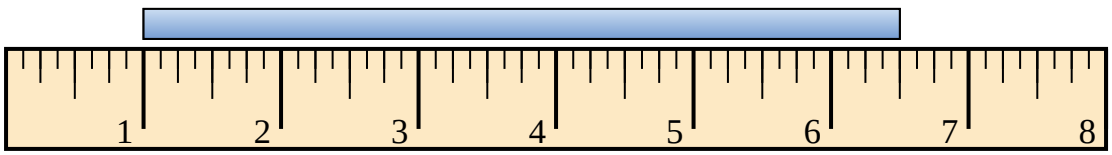

**7)**



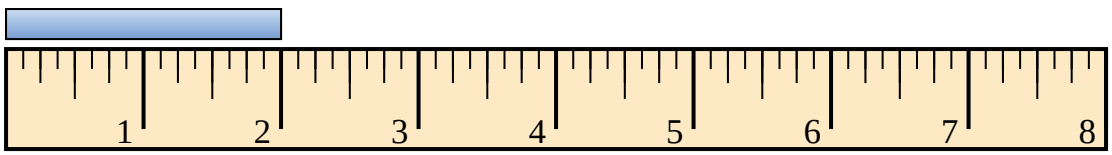

**8)**




**9)**




**10)**




**Risposte**

1. 6,5"
2. 3,5"
3. 5,5"
4. 4"
5. 3,5"
6. 7"
7. 1"
8. 5"
9. 5,5"
10. 2"

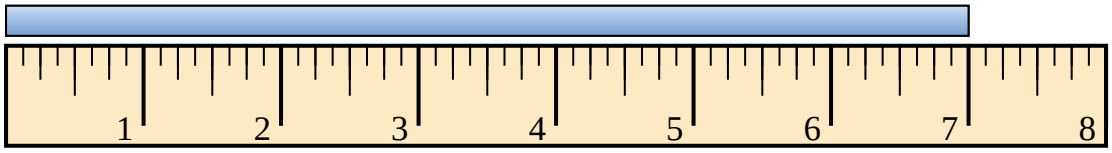


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

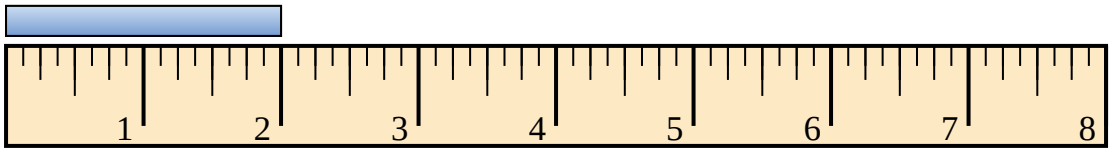
Misura di lunghezza Nome:

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

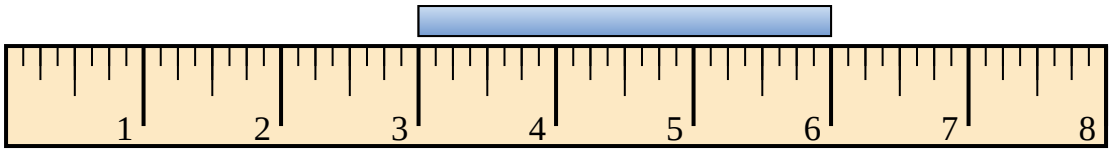
**1)**



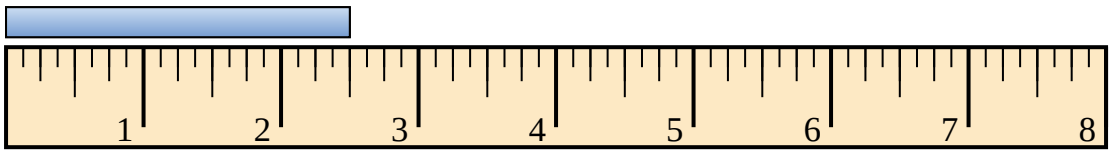

**2)**



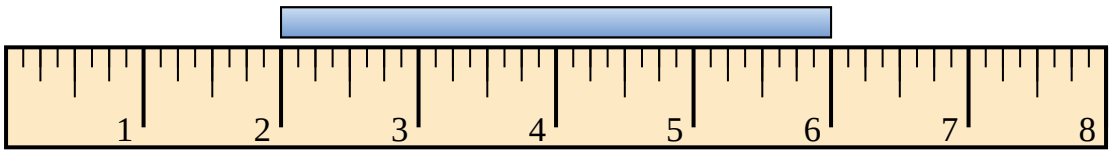

**3)**



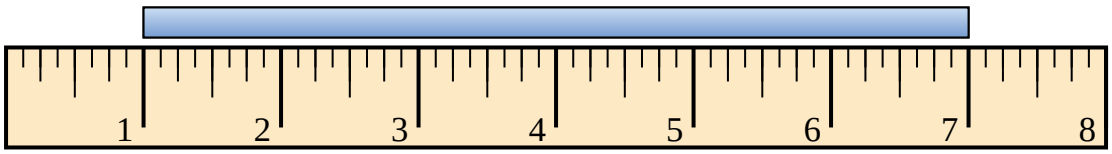

**4)**



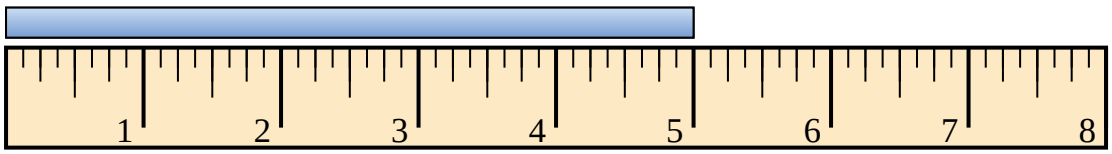

**5)**



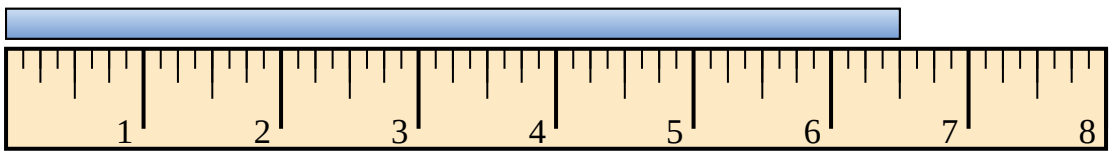

**6)**



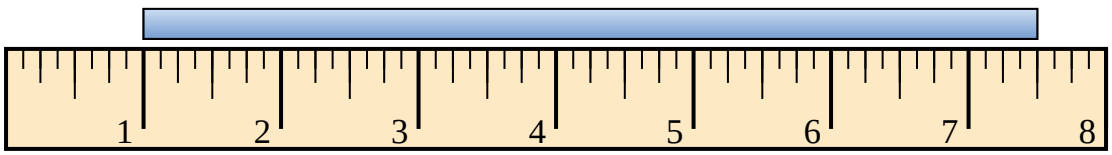

**7)**



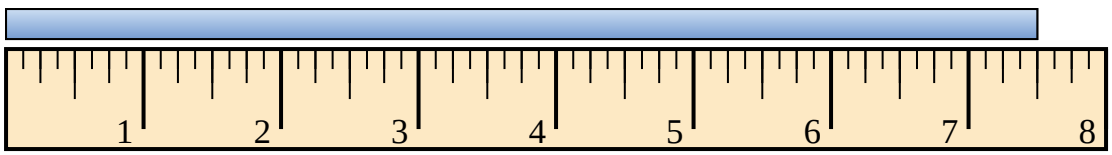

**8)**




**9)**




**10)**



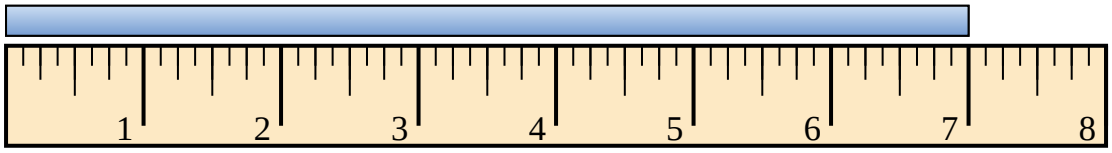

**Risposte**

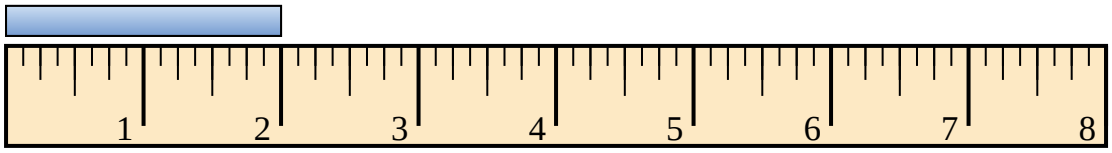
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

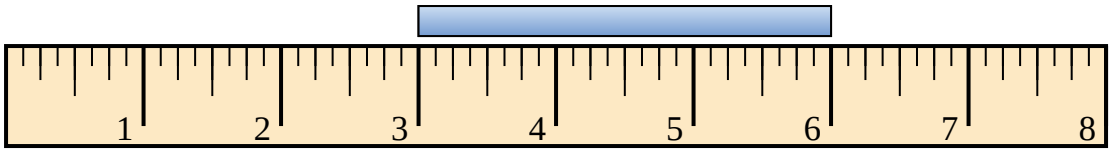


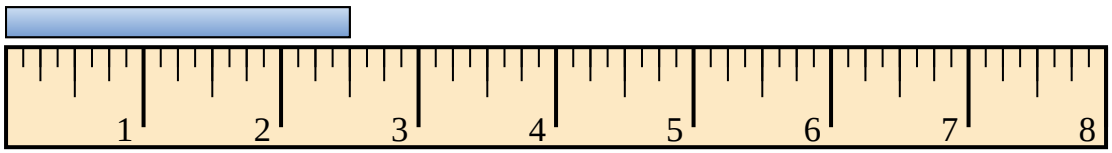
| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

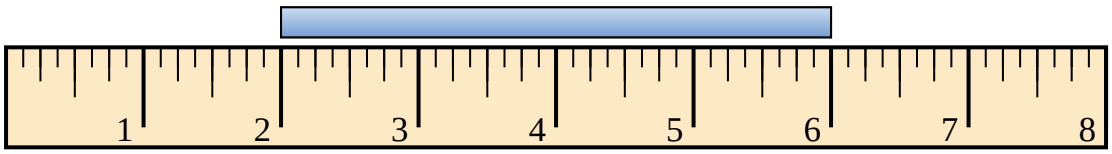
**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

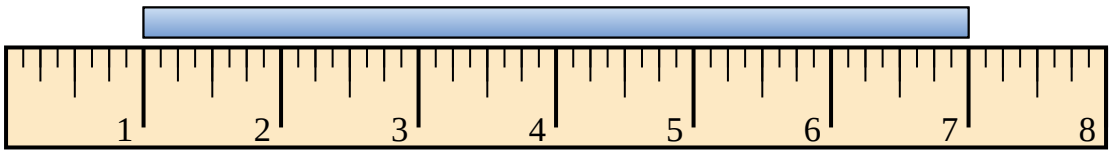
**1)**


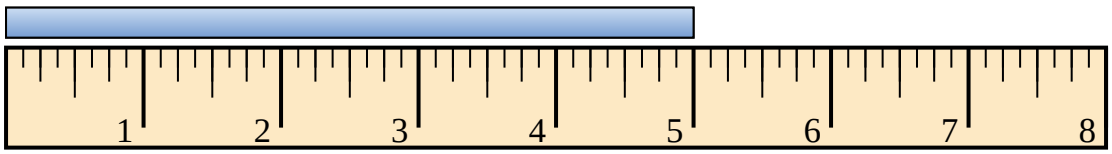

**2)**


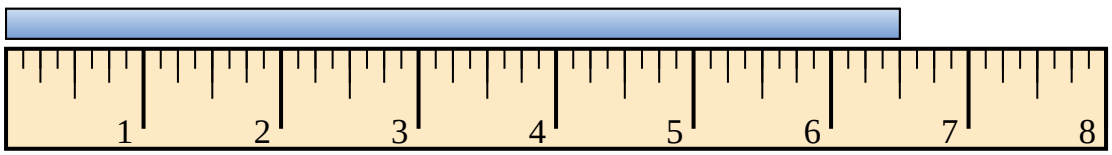

**3)**


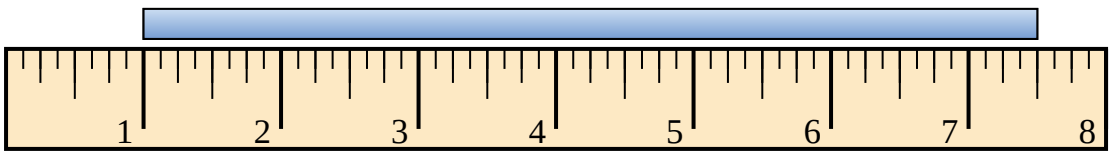

**4)**


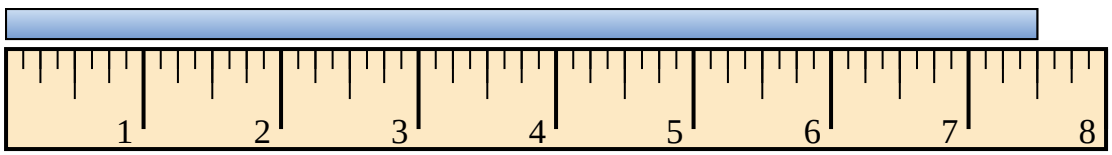

**5)**



**6)**



**7)**



**8)**



**9)**



**10)**



**Risposte**

1. 7"
2. 2"
3. 3"
4. 2,5"
5. 4"
6. 6"
7. 5"
8. 6,5"
9. 6,5"
10. 7,5"

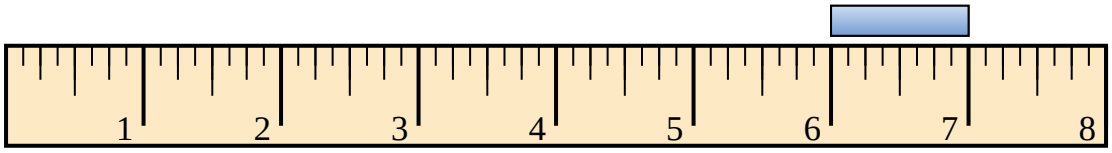


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

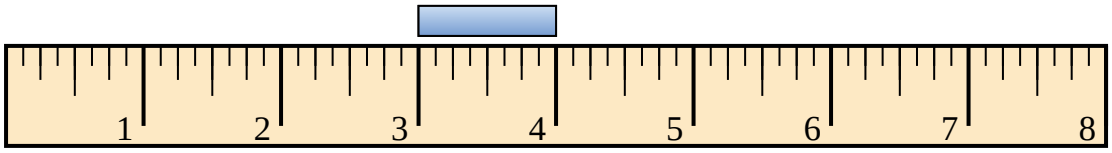
Misura di lunghezza Nome:

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

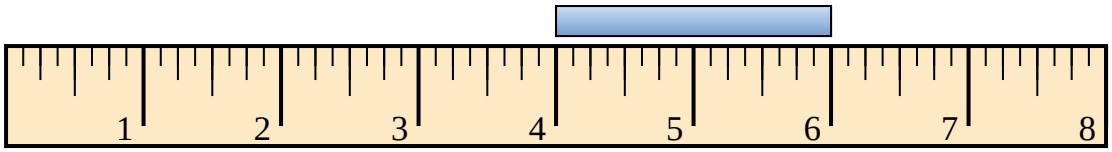
**1)**



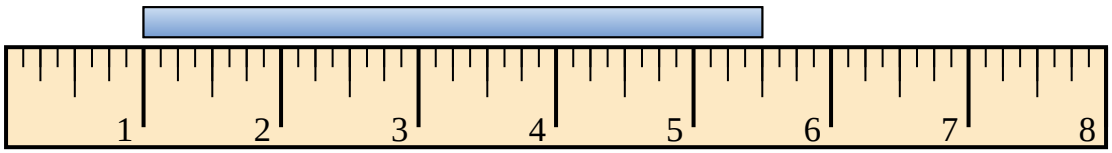

**2)**



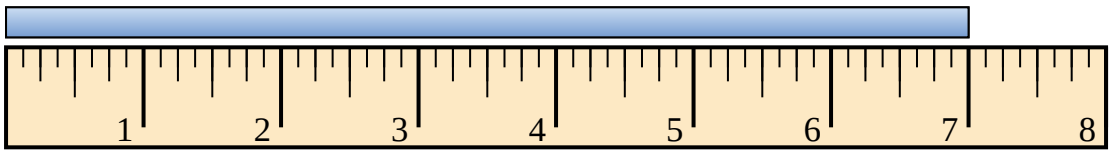

**3)**



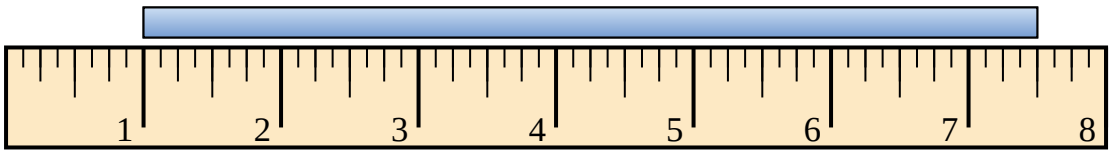

**4)**



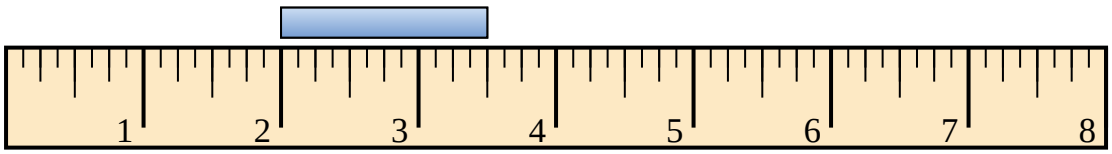

**5)**



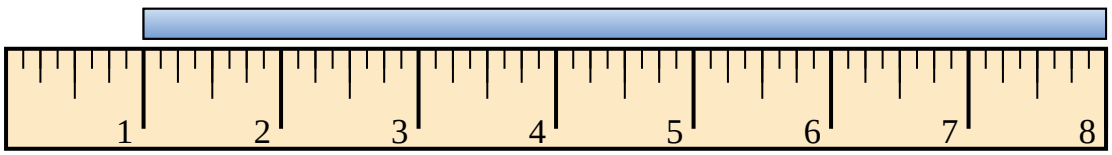

**6)**



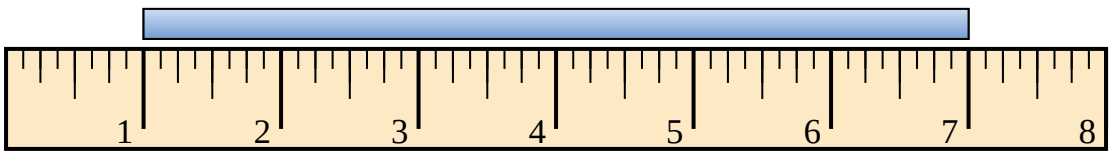

**7)**



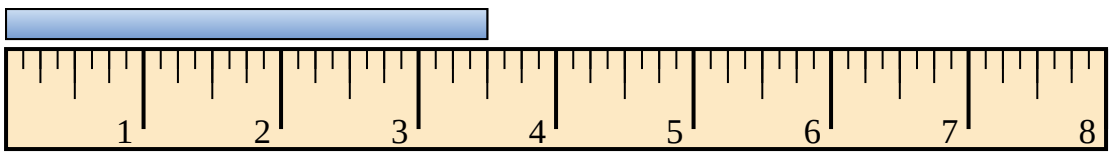

**8)**




**9)**




**10)**




**Risposte**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

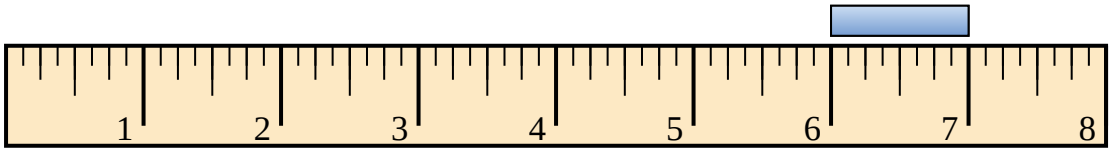


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

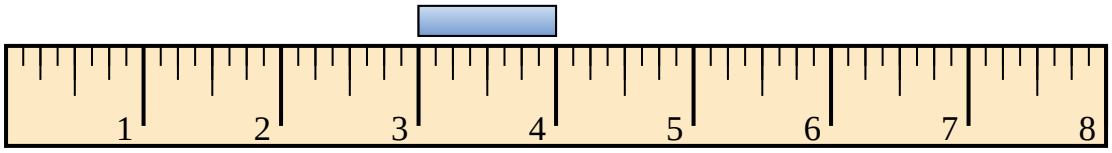
Misura di lunghezza Nome: **Soluzioni**

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

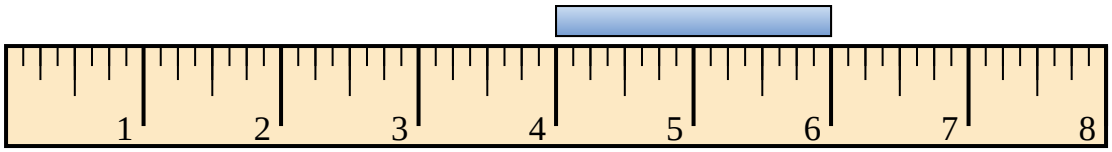
**1)**



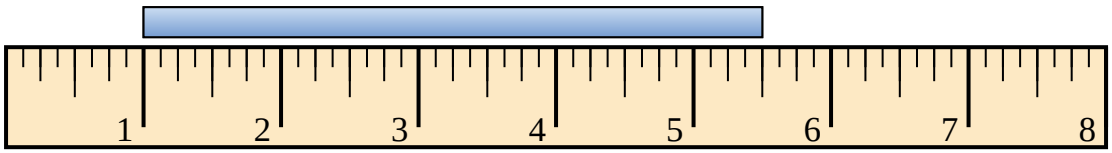

**2)**



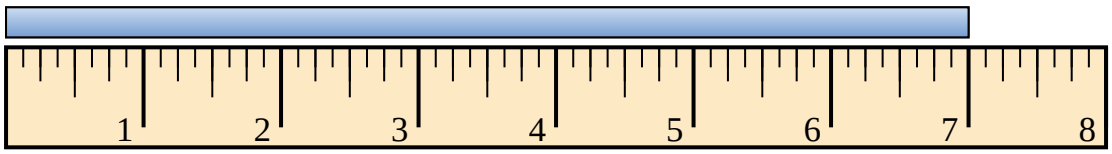

**3)**



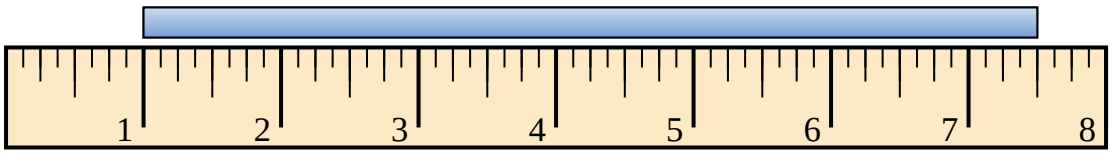

**4)**



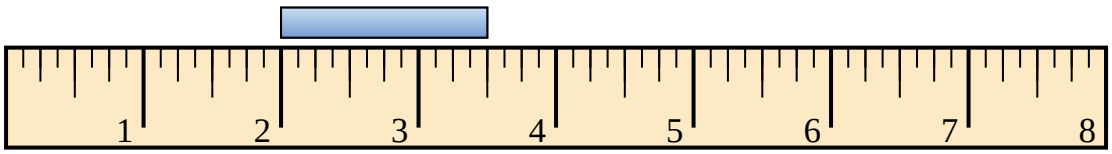

**5)**



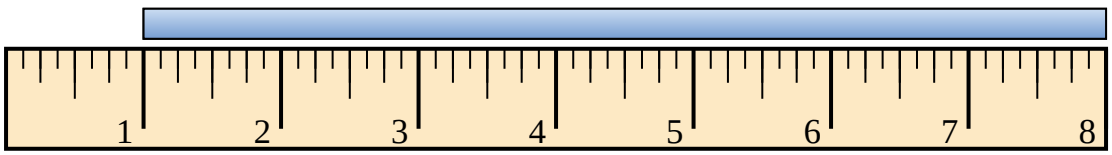

**6)**



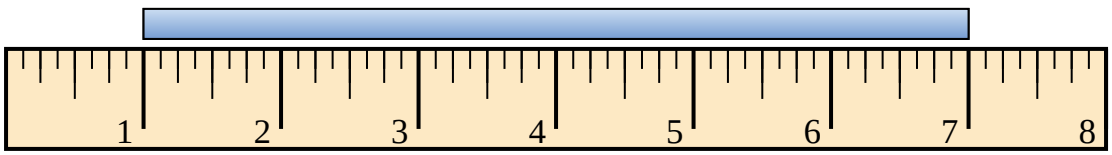

**7)**



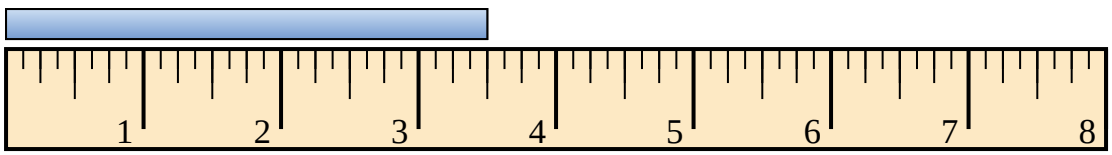

**8)**




**9)**




**10)**




**Risposte**

1. 1"
2. 1"
3. 2"
4. 4,5"
5. 7"
6. 6,5"
7. 1,5"
8. 7"
9. 6"
10. 3,5"

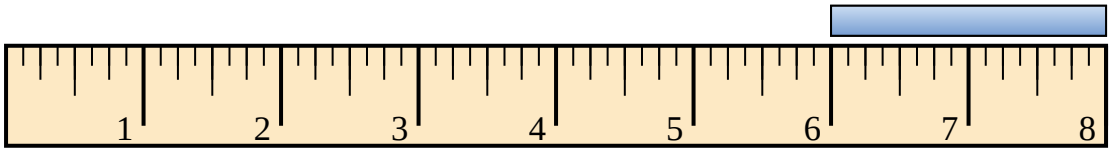


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

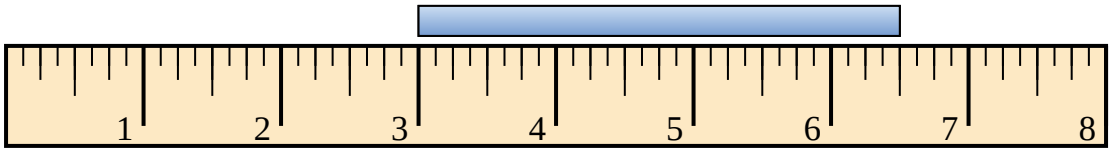
Misura di lunghezza Nome:

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

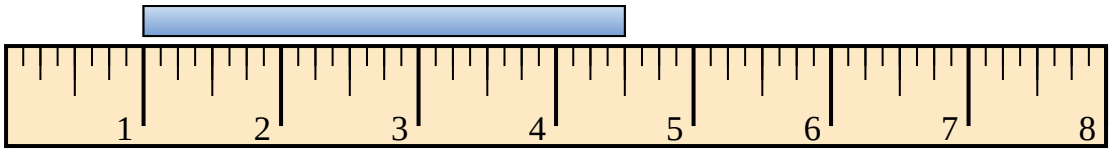
**1)**



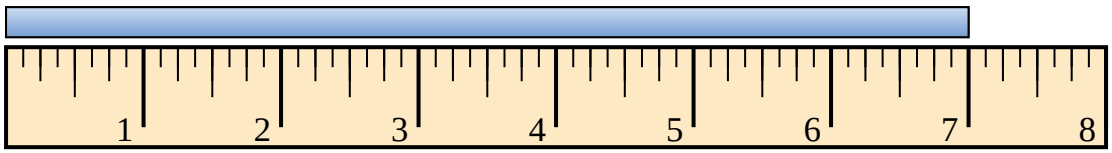

**2)**



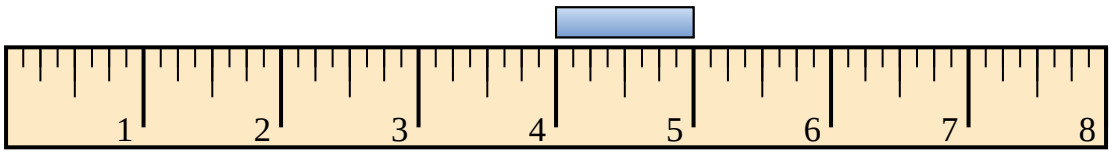

**3)**



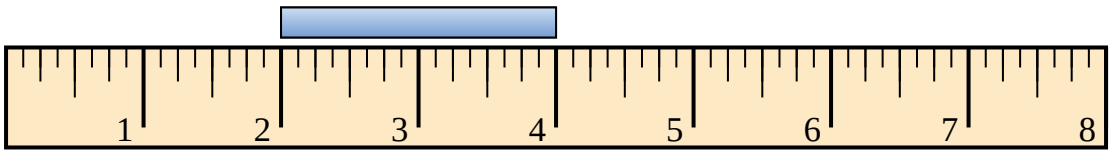

**4)**



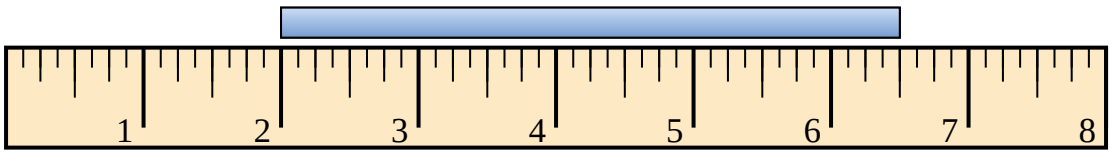

**5)**



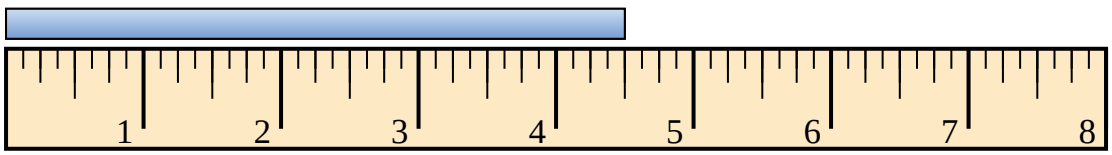

**6)**



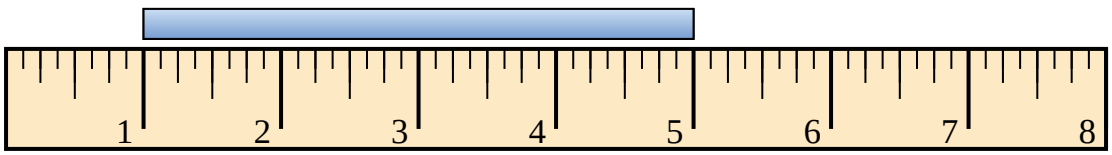

**7)**



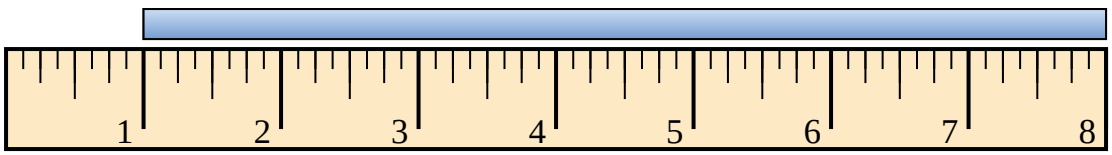

**8)**




**9)**




**10)**




**Risposte**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

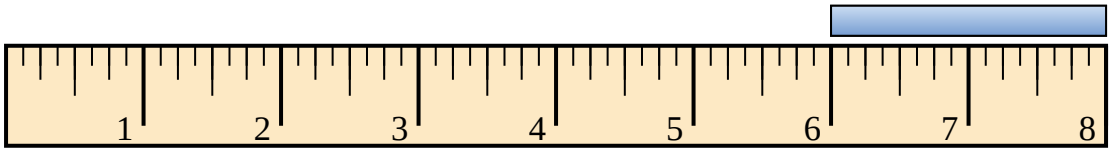


| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

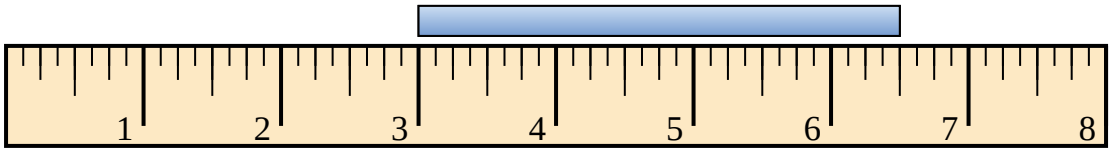
Misura di lunghezza Nome: **Soluzioni**

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

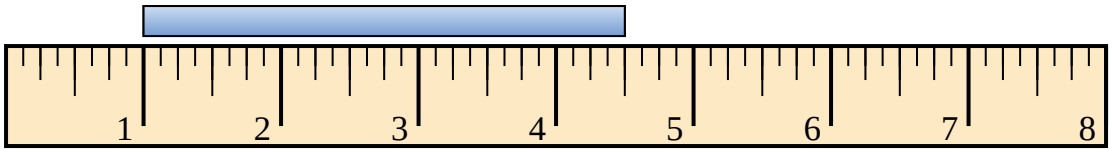
**1)**



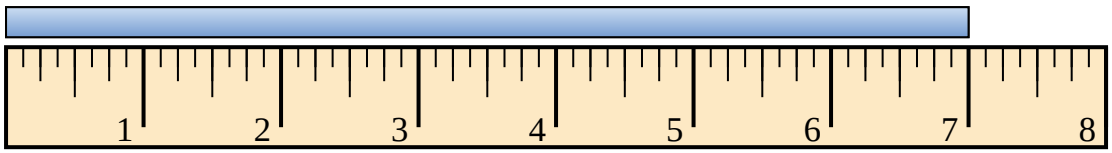

**2)**



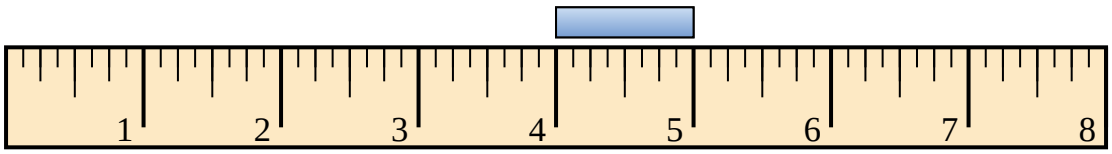

**3)**



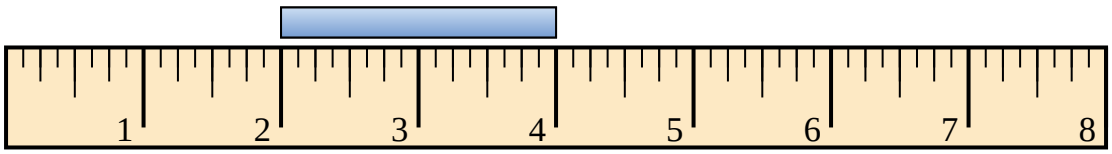

**4)**



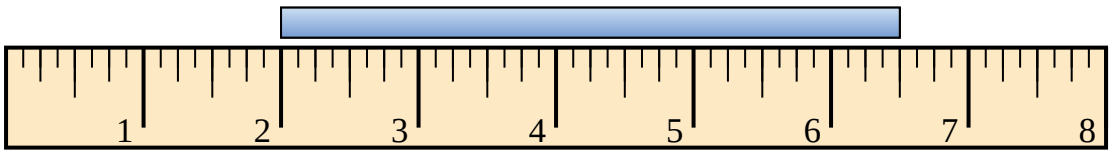

**5)**



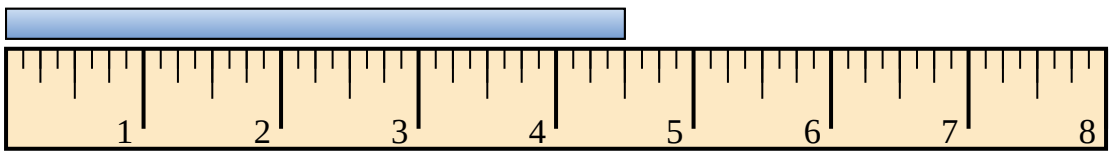

**6)**



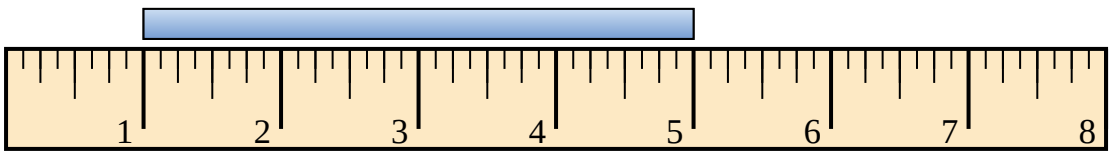

**7)**



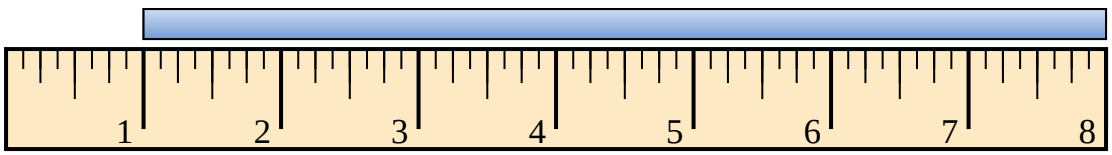

**8)**




**9)**




**10)**




**Risposte**

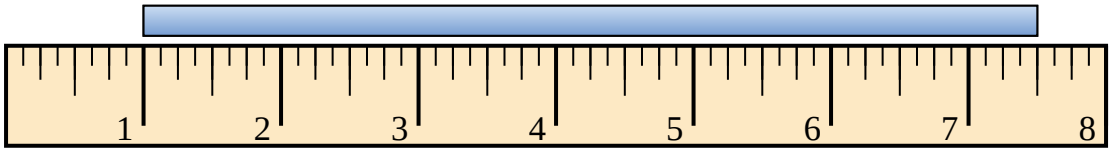
1. 2"
2. 3,5"
3. 3,5"
4. 7"
5. 1"
6. 2"
7. 4,5"
8. 4,5"
9. 4"
10. 7"



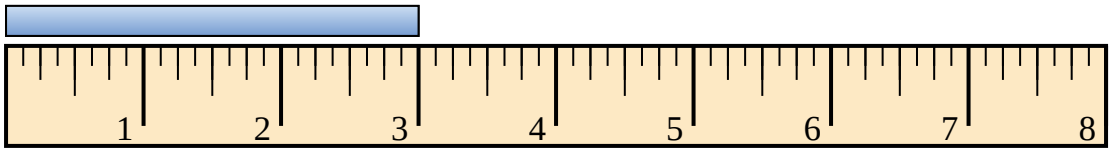
| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

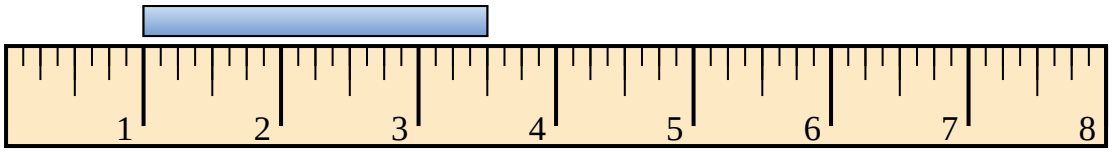
**1)**



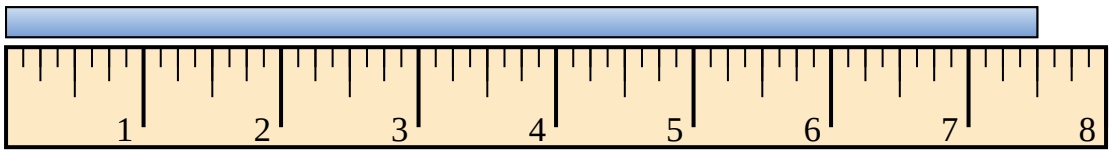

**2)**



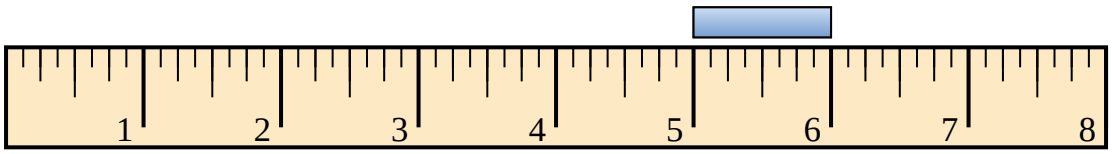

**3)**



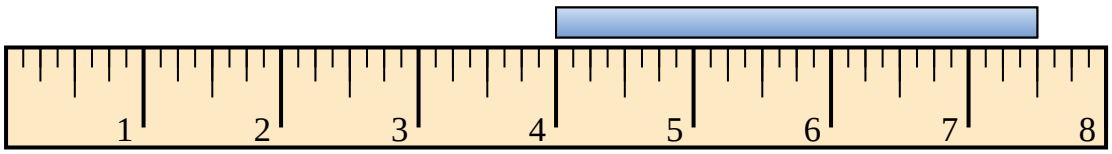

**4)**



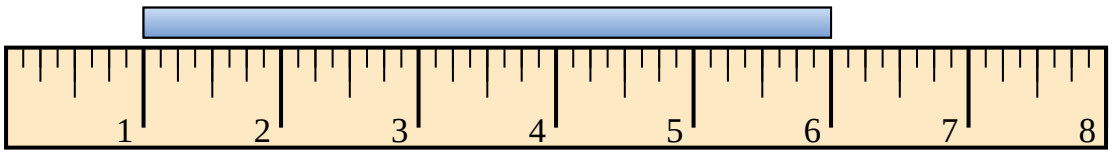

**5)**



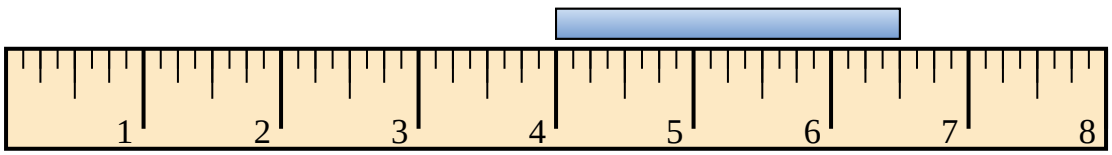

**6)**



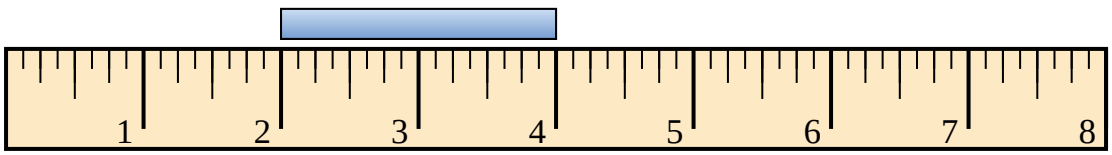

**7)**



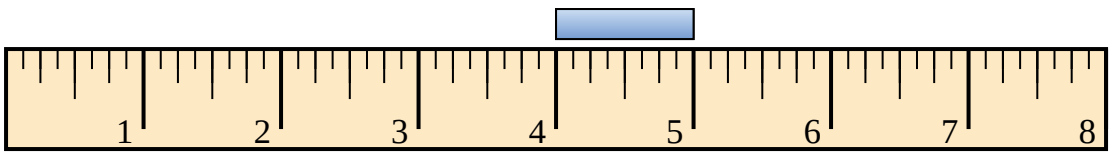

**8)**




**9)**




**10)**




**Risposte**

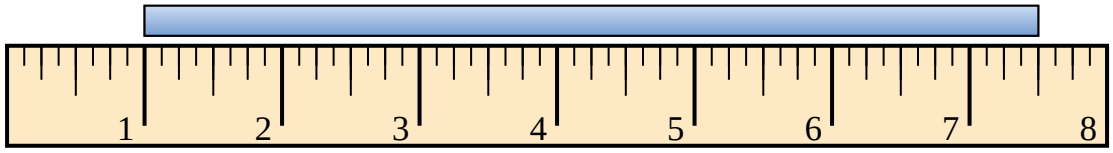
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____



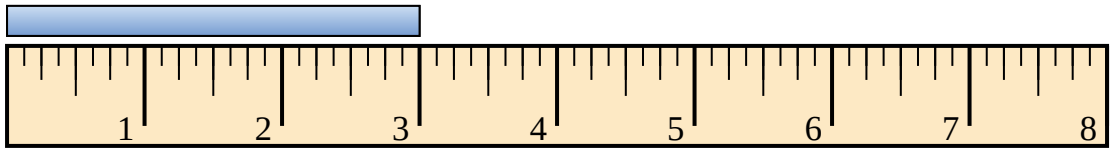
| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

**Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.**

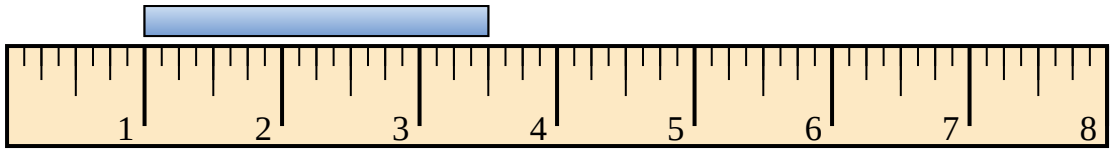
**1)**



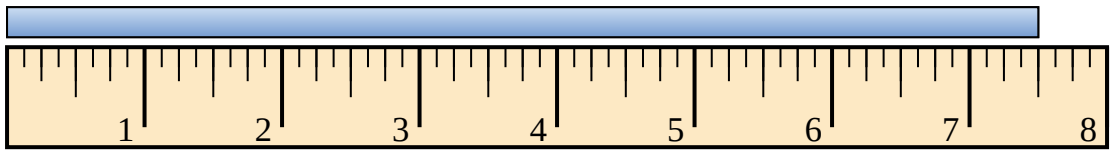

**2)**



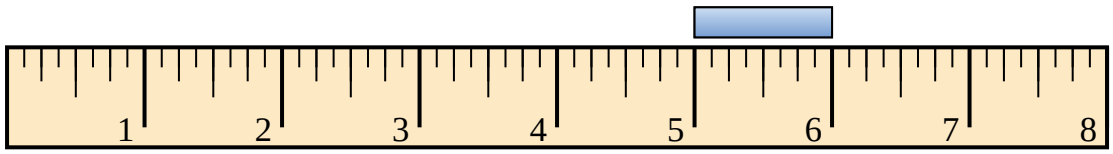

**3)**



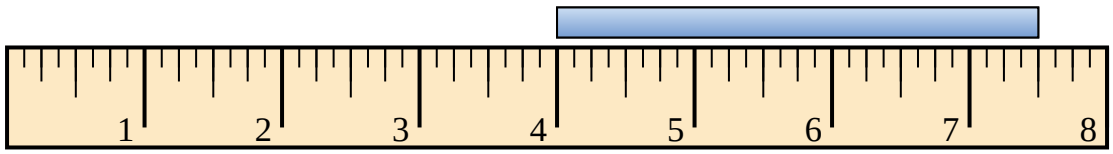

**4)**



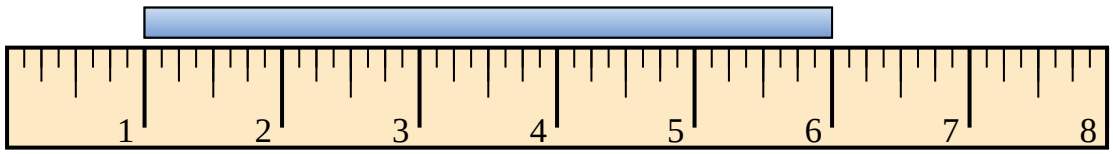

**5)**



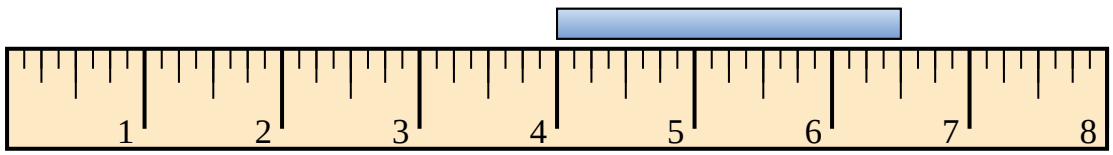

**6)**



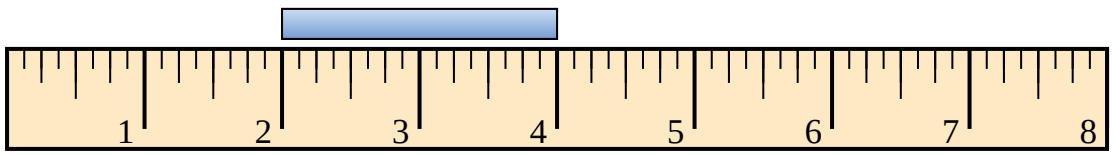

**7)**



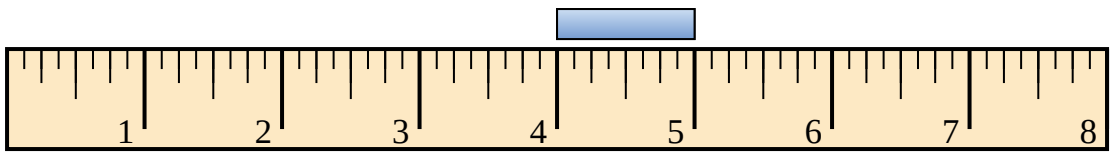

**8)**




**9)**




**10)**




**Risposte**

1. **6,5"**
2. **3"**
3. **2,5"**
4. **7,5"**
5. **1"**
6. **3,5"**
7. **5"**
8. **2,5"**
9. **2"**
10. **1"**



| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|